















## Panasonic - Ürün Fişi







| Model Adı  |            | SEER  |      |      |            |  | SCOP  |            |    |      |            |               |          |      |      |            |  |  |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|--|--|------------|----|------|------------|---------------|----------|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB     | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |  | Daha Soğuk   |                 |       |    |      |            |                 |
|  |            |  |      |      |            |  |  | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  dB |  dB | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW  | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56<br>56   | 69   | -          | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E9PKEW  | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56<br>56   | 69   | -          | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-XE7PKEW | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56<br>56   | 69   | -          | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E9PKEW  | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56<br>56   | 69   | -          | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E9PKEW  | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56<br>56   | 69   | -          | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E9PKEW  | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56<br>56   | 69   | -          | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E9PKEW  | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56<br>56   | 69   | -          | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E9PKEW  | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56<br>56   | 69   | -          | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E9PKEW  | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56<br>56   | 69   | -          | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E9PKEW  | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56<br>56   | 69   | -          | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E9PKEW  | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56<br>56   | 69   | -          | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E9PKEW  | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56<br>56   | 69   | -          | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E9PKEW  | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56<br>56   | 69   | -          | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |

## Panasonic - Ürün Fişi







| Model Adı  |            | SEER  |      |      |            |  |  | SCOP  |    |      |            |               |          |      |      |            |  |  |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|--|--|--|----|------|------------|---------------|----------|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | Daha Sıcak   |    |      |            |               | Ortalama |      |      |            |  | Daha Soğuk   |                 |       |    |      |            |                 |
|  |            |  |      |      |            |  |  | A ~ G  | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  dB |  dB | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE9PKEW                | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56   | 69   | -  | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9PKEW  | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56   | 69   | -  | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW               | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56   | 69   | -  | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE9PKEW | CU-5E34PBE | A++  | 10,0 | 6,4  | 547        | 56<br>56<br>56<br>56   | 69   | -  | x  | x    | x          | x             | A+       | 10,0 | 4,0  | 3500       | 56<br>56<br>56<br>56   | 70   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-ME9D3EA     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-ME9B4EA     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME9D3EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-ME9B4EA     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME9D3EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME9B4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME9D3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME9B4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56   | 72   | 0,00            | -     | x  | x    | x          | x               |







## Panasonic - Ürün Fişi

| Model Adı   |            | SEER  |      |      |            |  |  | SCOP  |    |      |            |               |          |      |      |            |  |  |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|--|--|--|----|------|------------|---------------|----------|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
| İç Ünite  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | Daha Sıcak   |    |      |            |               | Ortalama |      |      |            |  | Daha Soğuk   |                 |       |    |      |            |                 |
|   |            |  |      |      |            |  |  | A ~ G  | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  dB |  dB | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME9PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56<br>52   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME9PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-E15PKEW                   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E7PKEW<br>CS-XE15PKEW                  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9PKEW<br>CS-E15PKEW                   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9PKEW<br>CS-XE15PKEW                  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E12PKEW<br>CS-E12PKEW                  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E12PKEW<br>CS-XE12PKEW                 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E12PKEW<br>CS-ME12PD3EA                | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>52   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E12PKEW<br>CS-ME12PB4EA                | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E12PKEW<br>CS-E12GFEW                  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E12PKEW<br>CS-E12GFEW-2                | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-XE7PKEW<br>CS-E15PKEW                  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE15PKEW                 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-XE9PKEW<br>CS-E15PKEW                  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |







## Panasonic - Ürün Fişi

| Model Adı  |            | SEER  |      |      |            |  | SCOP  |            |    |      |            |               |          |      |      |            |  |  |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|--|--|------------|----|------|------------|---------------|----------|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB     | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |  | Daha Soğuk   |                 |       |    |      |            |                 |
|  |            |  |      |      |            |  |  | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  dB |  dB | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-XE9PKEW<br>CS-XE15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-XE12PKEW<br>CS-XE12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-XE12PKEW<br>CS-ME12PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-XE12PKEW<br>CS-ME12PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>47   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-XE12PKEW<br>CS-E12GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>55   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-XE12PKEW<br>CS-E12GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>55   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-ME9PD3EA<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-ME12PD3EA<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>52   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-ME12PD3EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>47   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-ME12PD3EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-ME12PD3EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-ME9PB4EA<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-ME12PB4EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>47   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-ME12PB4EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |

## Panasonic - Ürün Fişi







| Model Adı  |            | SEER  |      |      |            |   | SCOP  |      |            |               |          |    |      |            |                 |            |                      |      |            |                 |   |   |   |   |
|--|------------|--|------|------|------------|---|--|------|------------|---------------|----------|----|------|------------|-----------------|------------|----------------------|------|------------|-----------------|---|---|---|---|
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl | Daha Sıcak  |  |      |            |               | Ortalama |    |      |            |                 | Daha Soğuk |                      |      |            |                 |   |   |   |   |
|  |            |  |      |      |            | A ~ G   | kW   | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW | SCOP | *2 kWh/yıl | elbu (-10°C) kW | A ~ G      | kW                   | SCOP | *2 kWh/yıl | elbu (-22°C) kW |   |   |   |   |
|  |            |  |      |      |            |  |         |      |            |               |          |    |      |            |                 |            |                      |      |            |                 |   |   |   |   |
|  |            |  |      |      |            | dB  | dB   |      |            |               |          |    |      |            |                 |            |                      |      |            |                 |   |   |   |   |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-ME12PB4EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>48<br>55       | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW<br>CS-E12PKEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW<br>CS-XE12PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW<br>CS-ME12PD3EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>54 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW<br>CS-ME12PB4EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>48 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW<br>CS-E12GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>55 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW<br>CS-E12GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>55 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW-2<br>CS-E12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW-2<br>CS-XE12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW-2<br>CS-ME12PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>54 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW-2<br>CS-ME12PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>48 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>55 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>55 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW-2<br>CS-XE12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW-2<br>CS-ME12PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>54 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW-2<br>CS-ME12PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>48 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>55 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>55 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55  | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>55 | 72   | 0,00       | -               | x | x | x | x |

## Panasonic - Ürün Fişi

| Model Adı  |            | SEER  |      |      |            |  | SCOP  |            |    |      |            |               |          |      |      |            |  |  |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|--|--|------------|----|------|------------|---------------|----------|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB     | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |  | Daha Soğuk   |                 |       |    |      |            |                 |
|  |            |  |      |      |            |  |  | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  dB |  dB | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-E12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-XE12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-ME12PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>52   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-ME12PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>47   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-E12GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>55   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-E12GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>55   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-ME12PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>52   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>47   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>55   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-E12GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>55   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-ME9D3EA<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-ME9D3EA<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-ME9D3EA<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>52   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-ME9D3EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>47   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |



## Panasonic - Ürün Fişi

| Model Adı   |            | SEER  |      |      |            |  |  | SCOP  |    |      |            |               |          |      |      |            |  |  |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|--|--|--|----|------|------------|---------------|----------|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
| İç Ünite  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | Daha Sıcak   |    |      |            |               | Ortalama |      |      |            |  | Daha Soğuk   |                 |       |    |      |            |                 |
|   |            |  |      |      |            |  |  | A ~ G  | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  dB |  dB | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>52   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-E12PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-XE12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-ME12PD3EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-ME12PB4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-E9GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>54   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-E12GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-E9GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>54   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |





## Panasonic - Ürün Fişi







| Model Adı   |            | SEER  |      |      |            |                      | SCOP       |       |    |      |            |               |       |      |      |            |                      |    |                 |       |    |      |            |                 |
|---|------------|-------|------|------|------------|----------------------|------------|-------|----|------|------------|---------------|-------|------|------|------------|----------------------|----|-----------------|-------|----|------|------------|-----------------|
|   |            |       |      |      |            |                      | Daha Sıcak |       |    |      |            | Ortalama      |       |      |      |            | Daha Soğuk           |    |                 |       |    |      |            |                 |
| İç Ünite  | Dış Ünite  | A ~ G | kW   | SEER | *2 kWh/yıl |                      |            | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G | kW   | SCOP | *2 kWh/yıl |                      |    | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-E12PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-XE12PKEW  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-ME12PD3EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-ME12PB4EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-E9GFEW-2  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>54 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW-2 | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E9PKEW<br>CS-E15PKEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E9PKEW<br>CS-XE15PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E12PKEW<br>CS-E12PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>60 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E12PKEW<br>CS-XE12PKEW  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>60 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E12PKEW<br>CS-ME12PD3EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>52 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>54 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E12PKEW<br>CS-ME12PB4EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>47 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>48 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E12PKEW<br>CS-E12GFEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>55 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>55 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E12PKEW<br>CS-E12GFEW-2 | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>55 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>55 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E12PKEW<br>CS-XE7PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>60 | 72 | 0,00            | -     | x  | x    | x          | x               |



## Panasonic - Ürün Fişi

| Model Adı   |            | SEER  |      |      |            |                      | SCOP  |      |            |               |          |    |      |            |                 |            |                      |      |            |                 |   |   |   |   |
|---|------------|--|------|------|------------|----------------------|--|------|------------|---------------|----------|----|------|------------|-----------------|------------|----------------------|------|------------|-----------------|---|---|---|---|
| İç Ünite  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl | Daha Sıcak           |  |      |            |               | Ortalama |    |      |            |                 | Daha Soğuk |                      |      |            |                 |   |   |   |   |
|   |            |  |      |      |            | A ~ G                | kW   | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW | SCOP | *2 kWh/yıl | elbu (-10°C) kW | A ~ G      | kW                   | SCOP | *2 kWh/yıl | elbu (-22°C) kW |   |   |   |   |
|   |            |  |      |      |            | dB                   | dB   |      |            |               |          |    |      |            |                 | dB         | dB                   |      |            |                 |   |   |   |   |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>56<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E15PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>56<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE9PKEW<br>CS-XE15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>56<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE12PKEW<br>CS-XE12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>60<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE12PKEW<br>CS-ME12PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>52 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>60<br>54 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE12PKEW<br>CS-ME12PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>47 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>60<br>48 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE12PKEW<br>CS-E12GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>55 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>60<br>55 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE12PKEW<br>CS-E12GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>55 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>60<br>55 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>52 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>54 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>47 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>48 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>55 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>54<br>55 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>48<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>48<br>60 | 72   | 0,00       | -               | x | x | x | x |










## Panasonic - Ürün Fişi

| Model Adı   |            | SEER  |      |      |            |  |  | SCOP  |    |      |            |               |          |    |      |            |  |  |                 |       |    |      |            |                 |   |
|---|------------|--|------|------|------------|--|--|--|----|------|------------|---------------|----------|----|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|---|
| İç Ünite  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | Daha Sıcak   |    |      |            |               | Ortalama |    |      |            |  | Daha Soğuk   |                 |       |    |      |            |                 |   |
|   |            |  |      |      |            |  |  | A ~ G  | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW | SCOP | *2 kWh/yıl |  dB |  dB | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |   |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME12PB4EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>47   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>48<br>48   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME12PB4EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>48<br>55   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME12PB4EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>48<br>55   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW<br>CS-E12PKEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>54<br>60   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW<br>CS-XE12PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>54<br>60   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW<br>CS-ME12PD3EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>54<br>54   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW<br>CS-ME12PB4EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>54<br>48   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW<br>CS-E12GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>54<br>55   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW<br>CS-E12GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>54<br>55   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E12GFEW<br>CS-E12GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>55<br>55   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>55<br>55   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E12GFEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>55<br>55   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>55<br>55   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW-2<br>CS-E12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>54<br>60   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW-2<br>CS-ME12PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>54<br>54   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW-2<br>CS-ME12PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>54<br>48   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -  | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>56<br>54<br>55   | 72              | 0,00  | -  | x    | x          | x               | x |







## Panasonic - Ürün Fişi

| Model Adı   |            | SEER  |      |      |            |                      |    | SCOP       |    |      |            |               |          |      |      |            |                      |            |                 |       |    |      |            |                 |
|---|------------|-------|------|------|------------|----------------------|----|------------|----|------|------------|---------------|----------|------|------|------------|----------------------|------------|-----------------|-------|----|------|------------|-----------------|
|   |            |       |      |      |            |                      |    | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |                      | Daha Soğuk |                 |       |    |      |            |                 |
| İç Ünite  | Dış Ünite  | A ~ G | kW   | SEER | *2 kWh/yıl |                      |    | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |                      |            | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW-2  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E12GFEW-2<br>CS-E12GFEW-2 | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>55<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>55<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E12PKEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-XE12PKEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME12PD3EA   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>52 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME12PB4EA   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>47 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>48 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E12GFEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-ME9D3EA<br>CS-E12PKEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-ME9D3EA<br>CS-XE12PKEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-ME9D3EA<br>CS-ME12PD3EA   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>52 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-ME9D3EA<br>CS-ME12PB4EA   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>47 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-ME9D3EA<br>CS-E12GFEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-ME9D3EA<br>CS-E12GFEW-2   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-ME9B4EA<br>CS-E12PKEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-ME9B4EA<br>CS-XE12PKEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |










## Panasonic - Ürün Fişi

| Model Adı  |            | SEER  |      |      |            |  |  | SCOP       |    |      |            |               |  |      |      |            |  |  |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|--|--|---|----|------|------------|---------------|--|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
|  |            |  |      |      |            |  |  | Daha Sıcak  |    |      |            |               | Ortalama  |      |      |            |  | Daha Soğuk  |                 |       |    |      |            |                 |
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | A ~ G   | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G  | kW   | SCOP | *2 kWh/yıl |  dB |  dB         | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>52   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>47   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-E12PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-XE12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-ME12PD3EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-ME12PB4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-E9GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-E12GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-E9GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |







## Panasonic - Ürün Fişi

| Model Adı   |            | SEER  |      |      |            |  |  | SCOP  |    |      |            |               |          |      |      |            |  |  |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|--|--|--|----|------|------------|---------------|----------|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
| İç Ünite  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | Daha Sıcak   |    |      |            |               | Ortalama |      |      |            |  | Daha Soğuk   |                 |       |    |      |            |                 |
|   |            |  |      |      |            |  |  | A ~ G  | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  dB |  dB | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-E9GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>54   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>52   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>52   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E12PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |










## Panasonic - Ürün Fişi

| Model Adı   |            | SEER  |      |      |            |   |   | SCOP       |    |      |            |               |  |      |      |            |   |  |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|---|---|---|----|------|------------|---------------|--|------|------|------------|---|--|-----------------|-------|----|------|------------|-----------------|
|   |            |  |      |      |            |   |   | Daha Sıcak  |    |      |            |               | Ortalama  |      |      |            |   | Daha Soğuk  |                 |       |    |      |            |                 |
| İç Ünite  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |  | A ~ G   | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G  | kW   | SCOP | *2 kWh/yıl |  |             | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-XE12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-ME12PD3EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>52  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-ME12PB4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>47  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>48  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E9GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E9GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E12GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>55  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>55  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E9GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>55  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>55  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>52  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>47  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>48  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>55  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>55  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-E9GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>55  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>55  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>48<br>48<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>48<br>48<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |

## Panasonic - Ürün Fişi

| Model Adı   |            | SEER  |      |      |            |  | SCOP  |            |    |      |            |               |          |    |      |            |  |  |                 |       |    |      |            |                 |   |
|---|------------|--|------|------|------------|--|--|------------|----|------|------------|---------------|----------|----|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|---|
| İç Ünite  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB     | Daha Sıcak |    |      |            |               | Ortalama |    |      |            |  | Daha Soğuk   |                 |       |    |      |            |                 |   |
|   |            |  |      |      |            |  |  | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW | SCOP | *2 kWh/yıl |  dB |  dB | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |   |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>52   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>48<br>54   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>47   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>48<br>48   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>55   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>48<br>55   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>55   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>48<br>55   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-E12PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>60   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>54<br>60   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-XE12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>60   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>54<br>60   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-ME12PD3EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>52   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>54<br>54   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-ME12PB4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>47   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>54<br>48   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-E9GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>54   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>54<br>54   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-E12GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>55   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>54<br>55   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-E9GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>54   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>54<br>54   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>55   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>54<br>55   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>60   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>54<br>60   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>60   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>54<br>60   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>52   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>54<br>54   | 72              | 0,00  | -  | x    | x          | x               | x |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>47   | 70   | -          | x  | x    | x          | x             | x        | A  | 10,0 | 3,8        | 3684   | 56<br>48<br>54<br>48   | 72              | 0,00  | -  | x    | x          | x               | x |







## Panasonic - Ürün Fişi

| Model Adı   |            | SEER  |      |      |            |  |  | SCOP       |    |      |            |               |  |      |      |            |  |  |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|--|--|---|----|------|------------|---------------|--|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
|   |            |  |      |      |            |  |  | Daha Sıcak  |    |      |            |               | Ortalama  |      |      |            |  | Daha Soğuk  |                 |       |    |      |            |                 |
| İç Ünite  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | A ~ G   | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G  | kW   | SCOP | *2 kWh/yıl |  dB |  dB         | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>48<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-E9GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>48<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>48<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9GFEW<br>CS-E9GFEW<br>CS-E9GFEW        | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>54<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9GFEW<br>CS-E9GFEW-2<br>CS-E9GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>54<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9GFEW-2<br>CS-E9GFEW-2<br>CS-E9GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>54<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-E9PKEW        | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-XE9PKEW       | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>52   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>47   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-E9GFEW        | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>52   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-ME9PB4EA     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>47   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |





## Panasonic - Ürün Fişi

| Model Adı   |            | SEER  |      |      |            |  |  | SCOP  |    |      |            |               |          |      |      |            |  |  |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|--|--|--|----|------|------------|---------------|----------|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
| İç Ünite  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | Daha Sıcak   |    |      |            |               | Ortalama |      |      |            |  | Daha Soğuk   |                 |       |    |      |            |                 |
|   |            |  |      |      |            |  |  | A ~ G  | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  dB |  dB | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-E9GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>54   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>54   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>52   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA<br>CS-ME9B4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>54   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>54   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-ME9B4EA<br>CS-ME9B4EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-ME9B4EA<br>CS-E9GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>54   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-ME9B4EA<br>CS-E9GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>54   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>52   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME9B4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E9GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>54   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>54   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>52   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-ME9B4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |

## Panasonic - Ürün Fişi










| Model Adı  |            | SEER  |      |      |            |                      | SCOP |            |    |      |            |               |          |      |      |            |                      |            |                 |       |    |      |            |                 |
|--|------------|-------|------|------|------------|----------------------|------|------------|----|------|------------|---------------|----------|------|------|------------|----------------------|------------|-----------------|-------|----|------|------------|-----------------|
| İç Ünite   | Dış Ünite  | A ~ G | kW   | SEER | *2 kWh/yıl |                      |      | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |                      | Daha Soğuk |                 |       |    |      |            |                 |
|  |            |       |      |      |            |                      |      | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |                      |            | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E9PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>54 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>54 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>47 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>48 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>54 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>54 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-ME9PD3EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>52 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-ME9PB4EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>47 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>48 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-E9GFEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>54 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-E9GFEW-2 | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>54 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-ME9PB4EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>47 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>48 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-E9GFEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>54 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-E9GFEW-2 | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>54 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-ME9PB4EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>47 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>48<br>48 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E9GFEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>54 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>48<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E9GFEW-2 | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>54 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>48<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-E12PKEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60 | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |









## Panasonic - Ürün Fişi

| Model Adı  |            | SEER  |      |      |            |                      | SCOP       |       |    |      |            |               |       |      |      |            |                      |    |                 |       |    |      |            |                 |
|--|------------|-------|------|------|------------|----------------------|------------|-------|----|------|------------|---------------|-------|------|------|------------|----------------------|----|-----------------|-------|----|------|------------|-----------------|
|  |            |       |      |      |            |                      | Daha Sıcak |       |    |      |            | Ortalama      |       |      |      |            | Daha Soğuk           |    |                 |       |    |      |            |                 |
| İç Ünite   | Dış Ünite  | A ~ G | kW   | SEER | *2 kWh/yıl |                      |            | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G | kW   | SCOP | *2 kWh/yıl |                      |    | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-XE12PKEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-ME12PD3EA   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>52 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-ME12PB4EA   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>47 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>48 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-E12GFEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>55 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>55 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>55 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>55 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-E12PKEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-XE12PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9PKEW<br>CS-ME12PD3EA   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>52 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-ME12PB4EA  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>47 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>48 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-E12GFEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>55 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>55 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-XE9PKEW<br>CS-E12GFEW-2  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>55 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>55 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA<br>CS-E12PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA<br>CS-XE12PKEW  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA<br>CS-ME12PD3EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>52 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA<br>CS-ME12PB4EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>47 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA<br>CS-E12GFEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55 | 72 | 0,00            | -     | x  | x    | x          | x               |







## Panasonic - Ürün Fişi

| Model Adı  |            | SEER  |      |      |            |  |  | SCOP       |    |      |            |               |  |      |      |            |  |  |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|--|--|---|----|------|------------|---------------|--|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
|  |            |  |      |      |            |  |  | Daha Sıcak  |    |      |            |               | Ortalama  |      |      |            |  | Daha Soğuk  |                 |       |    |      |            |                 |
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | A ~ G   | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G  | kW   | SCOP | *2 kWh/yıl |  dB |  dB         | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>52   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>47   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-E12PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-XE12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-ME12PD3EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-ME12PB4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-E9GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-E12GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-E9GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |

## Panasonic - Ürün Fişi

| Model Adı  |            | SEER  |      |      |            |  |  | SCOP  |    |      |            |               |          |      |      |            |  |  |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|--|--|--|----|------|------------|---------------|----------|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | Daha Sıcak   |    |      |            |               | Ortalama |      |      |            |  | Daha Soğuk   |                 |       |    |      |            |                 |
|  |            |  |      |      |            |  |  | A ~ G  | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  dB |  dB | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-E9GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>54   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9PKEW<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9PKEW<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E12PKEW<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E12PKEW<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E12PKEW<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>52   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E12PKEW<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E12PKEW<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E12PKEW<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |

## Panasonic - Ürün Fişi










| Model Adı  |            | SEER  |      |      |            |  | SCOP  |            |    |      |            |               |          |      |      |            |  |  |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|--|--|------------|----|------|------------|---------------|----------|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB     | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |  | Daha Soğuk   |                 |       |    |      |            |                 |
|  |            |  |      |      |            |  |  | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  dB |  dB | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E15PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE9PKEW<br>CS-XE15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE12PKEW<br>CS-XE12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE12PKEW<br>CS-ME12PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>52   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE12PKEW<br>CS-ME12PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>47   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE12PKEW<br>CS-E12GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>55   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE12PKEW<br>CS-E12GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60<br>55   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>60<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>52   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>47   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME12PB4EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>47   | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |



## Panasonic - Ürün Fişi










| Model Adı  |            | SEER  |      |      |            |                      |    | SCOP       |    |      |            |               |          |      |      |            |                      |            |                 |       |    |      |            |                 |
|--|------------|-------|------|------|------------|----------------------|----|------------|----|------|------------|---------------|----------|------|------|------------|----------------------|------------|-----------------|-------|----|------|------------|-----------------|
|  |            |       |      |      |            |                      |    | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |                      | Daha Soğuk |                 |       |    |      |            |                 |
| İç Ünite   | Dış Ünite  | A ~ G | kW   | SEER | *2 kWh/yıl |                      |    | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |                      |            | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME12PB4EA<br>CS-E12GFEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME12PB4EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW<br>CS-E12PKEW      | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW<br>CS-XE12PKEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW<br>CS-ME12PD3EA    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW<br>CS-ME12PB4EA    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW<br>CS-E12GFEW      | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW<br>CS-E12GFEW-2    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E12GFEW<br>CS-E12GFEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>55<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>55<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E12GFEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>55<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>55<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW-2<br>CS-E12PKEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW-2<br>CS-XE12PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW-2<br>CS-ME12PD3EA  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW-2<br>CS-ME12PB4EA  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |

## Panasonic - Ürün Fişi







| Model Adı  |            | SEER  |      |      |            |  |  | SCOP       |    |      |            |               |  |      |      |            |  |  |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|--|--|---|----|------|------------|---------------|--|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
|  |            |  |      |      |            |  |  | Daha Sıcak  |    |      |            |               | Ortalama  |      |      |            |  | Daha Soğuk  |                 |       |    |      |            |                 |
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | A ~ G   | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G  | kW   | SCOP | *2 kWh/yıl |  dB |  dB         | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E12GFEW-2<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>55<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>55<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E12PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-XE12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME12PD3EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>52   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME12PB4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>47   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E12GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-E12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-XE12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-ME12PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>52   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-ME12PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>47   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-E12GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-E12GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>55   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-E12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-XE12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-ME12PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>52   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |



## Panasonic - Ürün Fişi

| Model Adı   |            | SEER  |      |      |            |   |   | SCOP       |    |      |            |               |  |      |      |            |   |  |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|---|---|---|----|------|------------|---------------|--|------|------|------------|---|--|-----------------|-------|----|------|------------|-----------------|
|   |            |  |      |      |            |   |   | Daha Sıcak  |    |      |            |               | Ortalama  |      |      |            |   | Daha Soğuk  |                 |       |    |      |            |                 |
| İç Ünite  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |  | A ~ G   | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G  | kW   | SCOP | *2 kWh/yıl |  |             | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>47  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>48  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>55  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>55  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>55  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-E12PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-XE12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-ME12PD3EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-ME12PB4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-E9GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-E12GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-E9GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>52  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>47  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55  | 72   | 0,00            | -     | x  | x    | x          | x               |










## Panasonic - Ürün Fişi

| Model Adı  |            | SEER  |      |      |            |  |  | SCOP  |    |      |            |               |          |      |      |            |  |  |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|--|--|--|----|------|------------|---------------|----------|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | Daha Sıcak   |    |      |            |               | Ortalama |      |      |            |  | Daha Soğuk   |                 |       |    |      |            |                 |
|  |            |  |      |      |            |  |  | A ~ G  | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  dB |  dB | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-E9GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>54   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-E12GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>52   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-XE12PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>52   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>47   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>55   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E12PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-XE12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>60   | 70   | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |







## Panasonic - Ürün Fişi

| Model Adı  |            | SEER  |      |      |            |                      |    | SCOP       |    |      |            |               |          |      |      |            |                      |            |                 |       |    |      |            |                 |
|--|------------|-------|------|------|------------|----------------------|----|------------|----|------|------------|---------------|----------|------|------|------------|----------------------|------------|-----------------|-------|----|------|------------|-----------------|
|  |            |       |      |      |            |                      |    | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |                      | Daha Soğuk |                 |       |    |      |            |                 |
| İç Ünite   | Dış Ünite  | A ~ G | kW   | SEER | *2 kWh/yıl |                      |    | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |                      |            | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-ME12PD3EA   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>52 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-ME12PB4EA   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>47 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>48 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E9GFEW      | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>54 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E12GFEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>54 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-E12PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-XE12PKEW  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-ME12PD3EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>52 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-ME12PB4EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>47 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>48 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-E12GFEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-E9GFEW-2  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>54 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-E9GFEW-2  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>54 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-E12GFEW-2 | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>54<br>55 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E12PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>48<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-XE12PKEW  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>48<br>60 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-ME12PD3EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>52 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>48<br>54 | 72         | 0,00            | -     | x  | x    | x          | x               |










## Panasonic - Ürün Fişi

| Model Adı  |            | SEER  |      |      |            |   |   |       | SCOP       |      |            |               |       |  |      |            |   |   |  |       |    |      |            |                 |
|--|------------|--|------|------|------------|---|---|-------|---|------|------------|---------------|-------|--|------|------------|---|---|--|-------|----|------|------------|-----------------|
|  |            |  |      |      |            |   |   |       | Daha Sıcak  |      |            |               |       | Ortalama  |      |            |   |   | Daha Soğuk  |       |    |      |            |                 |
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |  | A ~ G | kW  | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G | kW   | SCOP | *2 kWh/yıl |  |  | elbu (-10°C) kW  | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>47  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>48<br>48  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>55  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>48<br>55  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>55  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>48<br>55  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-E12PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>60  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>54<br>60  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-XE12PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>60  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>54<br>60  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-ME12PD3EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>52  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>54<br>54  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-ME12PB4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>47  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>54<br>48  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-E9GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>54  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>54<br>54  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-E12GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>55  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>54<br>55  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-E9GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>54  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>54<br>54  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW<br>CS-E12GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>55  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>54<br>55  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-E12PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>60  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>54<br>60  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-ME12PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>52  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>54<br>54  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-ME12PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>47  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>54<br>48  | 72  | 0,00   | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-E12GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>55  | 70  | -     | x   | x    | x          | x             | A     | 10,0   | 3,8  | 3684       | 56<br>48<br>54<br>55  | 72  | 0,00   | -     | x  | x    | x          | x               |










## Panasonic - Ürün Fişi

| Model Adı  |            | SEER  |      |      |            |   | SCOP  |            |    |      |            |               |          |      |      |            |   |   |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|---|--|------------|----|------|------------|---------------|----------|------|------|------------|---|---|-----------------|-------|----|------|------------|-----------------|
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |         | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |   | Daha Soğuk  |                 |       |    |      |            |                 |
|  |            |  |      |      |            |   |  | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  |  | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-E9GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>54  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>54<br>54  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-E12GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>54<br>55  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>54<br>55  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9GFEW<br>CS-E9GFEW<br>CS-E9GFEW        | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>54<br>54  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9GFEW<br>CS-E9GFEW<br>CS-E9GFEW-2      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>54<br>54  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9GFEW<br>CS-E9GFEW-2<br>CS-E9GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>54<br>54  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9GFEW-2<br>CS-E9GFEW-2<br>CS-E9GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>54<br>54  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>56  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>56  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E9PKEW<br>CS-ME9PD3EA     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>52  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E9PKEW<br>CS-ME9PB4EA     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>47  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>48  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E9GFEW<br>CS-E9GFEW       | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>54  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E9GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>56<br>54  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>56<br>54  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-ME9PD3EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>52  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-ME9PB4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>47  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>48  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>54  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-E9GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>52<br>54  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>54<br>54  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-ME9PB4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>47  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>48  | 72  | 0,00            | -     | x  | x    | x          | x               |

## Panasonic - Ürün Fişi










| Model Adı   |            | SEER  |      |      |            |  |  | SCOP       |    |      |            |               |  |      |      |            |  |  |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|--|--|---|----|------|------------|---------------|--|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
|   |            |  |      |      |            |  |  | Daha Sıcak  |    |      |            |               | Ortalama  |      |      |            |  | Daha Soğuk  |                 |       |    |      |            |                 |
| İç Ünite  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | A ~ G   | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G  | kW   | SCOP | *2 kWh/yıl |  dB |  dB         | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME9P84EA<br>CS-E9GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME9P84EA<br>CS-E9GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>47<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9P3EA<br>CS-ME9P3EA<br>CS-ME9P3EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>52   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9P3EA<br>CS-ME9P3EA<br>CS-ME9P84EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>47   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9P3EA<br>CS-ME9P3EA<br>CS-E9GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9P3EA<br>CS-ME9P3EA<br>CS-E9GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>52<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9P3EA<br>CS-ME9P84EA<br>CS-ME9P84EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>47   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9P3EA<br>CS-ME9P84EA<br>CS-E9GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9P3EA<br>CS-ME9P84EA<br>CS-E9GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>47<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9P84EA<br>CS-ME9P84EA<br>CS-ME9P84EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>47   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>48<br>48<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9P84EA<br>CS-ME9P84EA<br>CS-E9GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>48<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9P84EA<br>CS-ME9P84EA<br>CS-E9GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>47<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>48<br>48<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9P3EA<br>CS-ME9P3EA<br>CS-ME9P3EA<br>CS-ME9P3EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>52<br>52   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>54<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9P3EA<br>CS-ME9P3EA<br>CS-ME9P3EA<br>CS-ME9P84EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>47<br>52   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>54<br>54<br>48   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9P3EA<br>CS-ME9P3EA<br>CS-ME9P3EA<br>CS-E9GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>52<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>54<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9P3EA<br>CS-ME9P3EA<br>CS-ME9P3EA<br>CS-E9GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>52<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>54<br>54<br>54   | 72   | 0,00            | -     | x  | x    | x          | x               |

## Panasonic - Ürün Fişi

| Model Adı  |            | SEER  |      |      |            |   |   | SCOP       |    |      |            |               |  |      |      |            |   |  |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|---|---|---|----|------|------------|---------------|--|------|------|------------|---|--|-----------------|-------|----|------|------------|-----------------|
|  |            |  |      |      |            |   |   | Daha Sıcak  |    |      |            |               | Ortalama  |      |      |            |   | Daha Soğuk  |                 |       |    |      |            |                 |
| İç Ünite   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |  | A ~ G   | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G  | kW   | SCOP | *2 kWh/yıl |  |             | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-ME9PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>47<br>47  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>54<br>48<br>48  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-E9GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>47<br>47<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>54<br>48<br>48<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-E9GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>47<br>47<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>54<br>48<br>48<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-ME9PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>47<br>47<br>47  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>48<br>48<br>48  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E9GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>47<br>47<br>47<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>48<br>48<br>48<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E9GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>47<br>47<br>47<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>48<br>48<br>48<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-ME9PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>47<br>47<br>47  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 48<br>48<br>48<br>48  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E9GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>47<br>47<br>47<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 48<br>48<br>48<br>48<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E9GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>47<br>47<br>47<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 48<br>48<br>48<br>48<br>54  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-E21PKEW                     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-XE21PKEW                    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E7PKEW<br>CS-ME21PB4EA                   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>55  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-E21PKEW                     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-XE21PKEW                    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E9PKEW<br>CS-ME21PB4EA                   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>55  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12PKEW<br>CS-E18PKEW                    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12PKEW<br>CS-XE18PKEW                   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12PKEW<br>CS-ME18PD3EA                  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>58  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>58  | 72   | 0,00            | -     | x  | x    | x          | x               |



## Panasonic - Ürün Fişi

| Model Adı                                |            | SEER  |      |      |            |  |  | SCOP       |    |      |            |               |  |      |      |            |  |  |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|--|--|---|----|------|------------|---------------|--|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
|  |            |  |      |      |            |  |  | Daha Sıcak  |    |      |            |               | Ortalama  |      |      |            |  | Daha Soğuk  |                 |       |    |      |            |                 |
| İç Ünite                                 | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | A ~ G   | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G  | kW   | SCOP | *2 kWh/yıl |  dB |  dB         | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-E12PKEW<br>CS-ME18PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>49   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>50   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12PKEW<br>CS-E18GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12PKEW<br>CS-E18GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E15PKEW<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E15PKEW<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-E21PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-XE21PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE7PKEW<br>CS-ME21PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-E21PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-XE21PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE9PKEW<br>CS-ME21PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE12PKEW<br>CS-E18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE12PKEW<br>CS-XE18PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE12PKEW<br>CS-ME18PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>58   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>58   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE12PKEW<br>CS-ME18PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>49   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>50   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE12PKEW<br>CS-E18GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-XE12PKEW<br>CS-E18GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E15PKEW<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-E21PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-XE21PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PD3EA<br>CS-ME21PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |














## Panasonic - Ürün Fişi

| Model Adı                                 |            | SEER  |      |      |            |                |    | SCOP       |    |      |            |               |          |      |      |            |                |            |                 |       |    |      |            |                 |
|---|------------|-------|------|------|------------|----------------|----|------------|----|------|------------|---------------|----------|------|------|------------|----------------|------------|-----------------|-------|----|------|------------|-----------------|
|   |            |       |      |      |            |                |    | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |                | Daha Soğuk |                 |       |    |      |            |                 |
| İç Ünite                                  | Dış Ünite  | A ~ G | kW   | SEER | *2 kWh/yıl |                |    | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |                |            | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-ME12PD3EA<br>CS-E18PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME12PD3EA<br>CS-E18PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME12PD3EA<br>CS-ME18PD3EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>58 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>58 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME12PD3EA<br>CS-ME18PB4EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>49 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>50 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME12PD3EA<br>CS-E18GFEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME12PD3EA<br>CS-E18GFEW-2 | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-E21PKEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-XE21PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME9PB4EA<br>CS-ME21PB4EA  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>54 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>55 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME12PB4EA<br>CS-E18PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME12PB4EA<br>CS-XE18PKEW  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME12PB4EA<br>CS-ME18PD3EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>58 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>58 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME12PB4EA<br>CS-ME18PB4EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>49 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>50 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME12PB4EA<br>CS-E18GFEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-ME12PB4EA<br>CS-E18GFEW-2 | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12GFEW<br>CS-E18PKEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>55<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>55<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12GFEW<br>CS-XE18PKEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>55<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>55<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12GFEW<br>CS-ME18PD3EA   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>55<br>58 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>55<br>58 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12GFEW<br>CS-ME18PB4EA   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>55<br>49 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>55<br>50 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12GFEW<br>CS-E18GFEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>55<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>55<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12GFEW<br>CS-E18GFEW-2   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>55<br>60 | 70 | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>55<br>62 | 72         | 0,00            | -     | x  | x    | x          | x               |









## Panasonic - Ürün Fişi

| Model Adı                                 |            | SEER  |      |      |            |  |  | SCOP       |    |      |            |               |  |      |      |            |  |  |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|--|--|---|----|------|------------|---------------|--|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
|   |            |  |      |      |            |  |  | Daha Sıcak  |    |      |            |               | Ortalama  |      |      |            |  | Daha Soğuk  |                 |       |    |      |            |                 |
| İç Ünite                                  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | A ~ G   | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G  | kW   | SCOP | *2 kWh/yıl |  dB |  dB         | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E7PKEW<br>CS-E12GFEW-2<br>CS-E18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>55<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>55<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12GFEW-2<br>CS-E18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>55<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>55<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12GFEW-2<br>CS-ME18PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>55<br>58   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>55<br>58   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12GFEW-2<br>CS-ME18PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>55<br>49   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>55<br>50   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12GFEW-2<br>CS-E18GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>55<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>55<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E7PKEW<br>CS-E12GFEW-2<br>CS-E18GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>55<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>55<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-E18PKEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-XE18PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-ME18PD3EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>58   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>58   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-ME18PB4EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>49   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>50   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-E18GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-E18GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E15PKEW<br>CS-E15PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E15PKEW<br>CS-XE15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-E18PKEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-XE18PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-ME18PD3EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>58   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>58   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-ME18PB4EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>49   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>50   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-XE9PKEW<br>CS-E18GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9PKEW<br>CS-E18GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-XE15PKEW<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |












## Panasonic - Ürün Fişi



| Model Adı                                |            | SEER  |      |      |            |   |   | SCOP  |    |      |            |               |          |      |      |            |   |   |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|---|---|--|----|------|------------|---------------|----------|------|------|------------|---|---|-----------------|-------|----|------|------------|-----------------|
| İç Ünite                                 | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |  | Daha Sıcak   |    |      |            |               | Ortalama |      |      |            |   | Daha Soğuk  |                 |       |    |      |            |                 |
|  |            |  |      |      |            |   |   | A ~ G  | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  |  | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E9PKEW<br>CS-ME9PD3EA<br>CS-E18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PD3EA<br>CS-XE18PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PD3EA<br>CS-ME18PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>58  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PD3EA<br>CS-ME18PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>49  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PD3EA<br>CS-E18GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PD3EA<br>CS-E18GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PB4EA<br>CS-E18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PB4EA<br>CS-XE18PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PB4EA<br>CS-ME18PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>58  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PB4EA<br>CS-ME18PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>49  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PB4EA<br>CS-E18GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-ME9PB4EA<br>CS-E18GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9GFEW<br>CS-E18PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9GFEW<br>CS-XE18PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9GFEW<br>CS-ME18PD3EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>58  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9GFEW<br>CS-ME18PB4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>49  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9GFEW<br>CS-E18GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9GFEW<br>CS-E18GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9GFEW-2<br>CS-E18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9GFEW-2<br>CS-XE18PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9GFEW-2<br>CS-ME18PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>58  | 70  | -  | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |



## Panasonic - Ürün Fişi

| Model Adı                                 |            | SEER  |      |      |            |  |  | SCOP       |    |      |            |               |  |      |      |            |  |  |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|--|--|---|----|------|------------|---------------|--|------|------|------------|--|--|-----------------|-------|----|------|------------|-----------------|
|   |            |  |      |      |            |  |  | Daha Sıcak  |    |      |            |               | Ortalama  |      |      |            |  | Daha Soğuk  |                 |       |    |      |            |                 |
| İç Ünite                                  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  dB |  dB | A ~ G   | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G  | kW   | SCOP | *2 kWh/yıl |  dB |  dB         | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E9PKEW<br>CS-E9GFEW-2<br>CS-ME18PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>49   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>50   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9GFEW-2<br>CS-E18GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9PKEW<br>CS-E9GFEW-2<br>CS-E18GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>54<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12PKEW<br>CS-E12PKEW<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12PKEW<br>CS-E12PKEW<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12PKEW<br>CS-XE12PKEW<br>CS-E15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12PKEW<br>CS-XE12PKEW<br>CS-E15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>60<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12PKEW<br>CS-ME12PD3EA<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>52<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12PKEW<br>CS-ME12PD3EA<br>CS-XE15PKEW | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>52<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>54<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12PKEW<br>CS-ME12PB4EA<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>47<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12PKEW<br>CS-ME12PB4EA<br>CS-XE15PKEW | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>47<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>48<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12PKEW<br>CS-E12GFEW<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>55<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>55<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12PKEW<br>CS-E12GFEW<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>55<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>55<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12PKEW<br>CS-E12GFEW-2<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>55<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>55<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12PKEW<br>CS-E12GFEW-2<br>CS-XE15PKEW | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>55<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>55<br>60   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-E21PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-XE21PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E9PKEW<br>CS-ME21PB4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>56<br>55   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12PKEW<br>CS-E18PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12PKEW<br>CS-XE18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>62   | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12PKEW<br>CS-ME18PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>58   | 70   | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 56<br>60<br>58   | 72   | 0,00            | -     | x  | x    | x          | x               |

## Panasonic - Ürün Fişi







| Model Adı                                 |            | SEER  |      |      |            |                | SCOP  |      |            |               |          |    |      |            |                 |            |                |      |            |                 |   |   |   |   |
|---|------------|--|------|------|------------|----------------|--|------|------------|---------------|----------|----|------|------------|-----------------|------------|----------------|------|------------|-----------------|---|---|---|---|
| İç Ünite                                  | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl | Daha Sıcak     |  |      |            |               | Ortalama |    |      |            |                 | Daha Soğuk |                |      |            |                 |   |   |   |   |
|   |            |  |      |      |            | A ~ G          | kW   | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW | SCOP | *2 kWh/yıl | elbu (-10°C) kW | A ~ G      | kW             | SCOP | *2 kWh/yıl | elbu (-22°C) kW |   |   |   |   |
|   |            |  |      |      |            | dB             | dB   |      |            |               |          |    |      |            |                 |            |                |      |            |                 |   |   |   |   |
| CS-XE7PKEW<br>CS-E12PKEW<br>CS-ME18PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>49 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>60<br>50 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-E12PKEW<br>CS-E18GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>60<br>62 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-E12PKEW<br>CS-E18GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>60<br>62 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-E15PKEW<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>60<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-E15PKEW<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>60<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-E21PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>62 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-XE21PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>62 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-XE7PKEW<br>CS-ME21PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>55 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-E21PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>62 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-XE21PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>62 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-XE9PKEW<br>CS-ME21PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>54 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>56<br>55 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-XE12PKEW<br>CS-E18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>60<br>62 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-XE12PKEW<br>CS-XE18PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>60<br>62 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-XE12PKEW<br>CS-ME18PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>58 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>60<br>58 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-XE12PKEW<br>CS-ME18PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>49 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>60<br>50 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-XE12PKEW<br>CS-E18GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>60<br>62 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-XE12PKEW<br>CS-E18GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>60<br>62 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-XE15PKEW<br>CS-XE15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>60<br>60 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-E21PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>54<br>62 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-XE21PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>60 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>54<br>62 | 72   | 0,00       | -               | x | x | x | x |
| CS-XE7PKEW<br>CS-ME9PD3EA<br>CS-ME21PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>54 | 70   | -    | x          | x             | x        | x  | A    | 10,0       | 3,8             | 3684       | 56<br>54<br>55 | 72   | 0,00       | -               | x | x | x | x |



## Panasonic - Ürün Fişi







| Model Adı                                  |            | SEER  |      |      |            |                | SCOP       |       |    |      |            |               |       |      |      |            |                |    |                 |       |    |      |            |                 |
|--|------------|-------|------|------|------------|----------------|------------|-------|----|------|------------|---------------|-------|------|------|------------|----------------|----|-----------------|-------|----|------|------------|-----------------|
|  |            |       |      |      |            |                | Daha Sıcak |       |    |      |            | Ortalama      |       |      |      |            | Daha Soğuk     |    |                 |       |    |      |            |                 |
| İç Ünite                                   | Dış Ünite  | A ~ G | kW   | SEER | *2 kWh/yıl |                |            | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G | kW   | SCOP | *2 kWh/yıl |                |    | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-E18PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>54<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-E18PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>54<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-ME18PD3EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>58 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>54<br>58 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-ME18PB4EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>49 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>54<br>50 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-E18GFEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>54<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME12PD3EA<br>CS-E18GFEW-2 | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>52<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>54<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-E21PKEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>48<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-XE21PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>48<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME9PB4EA<br>CS-ME21PB4EA  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>54 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>48<br>55 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME12PB4EA<br>CS-E18PKEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>48<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME12PB4EA<br>CS-XE18PKEW  | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>48<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME12PB4EA<br>CS-ME18PD3EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>58 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>48<br>58 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME12PB4EA<br>CS-ME18PB4EA | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>49 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>48<br>50 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME12PB4EA<br>CS-E18GFEW   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>48<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-ME12PB4EA<br>CS-E18GFEW-2 | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>47<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>48<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12GFEW<br>CS-E18PKEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>55<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>55<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12GFEW<br>CS-XE18PKEW    | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>55<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>55<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12GFEW<br>CS-ME18PD3EA   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>55<br>58 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>55<br>58 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12GFEW<br>CS-ME18PB4EA   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>55<br>49 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>55<br>50 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12GFEW<br>CS-E18GFEW     | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>55<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>55<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12GFEW<br>CS-E18GFEW-2   | CU-5E34PBE | A+    | 10,0 | 5,6  | 625        | 56<br>55<br>60 | 70         | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 56<br>55<br>62 | 72 | 0,00            | -     | x  | x    | x          | x               |

## Panasonic - Ürün Fişi

| Model Adı                                  |            | SEER  |      |      |            |   | SCOP  |            |    |      |            |               |          |      |      |            |   |   |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|---|--|------------|----|------|------------|---------------|----------|------|------|------------|---|---|-----------------|-------|----|------|------------|-----------------|
| İç Ünite                                   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |         | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |   | Daha Soğuk  |                 |       |    |      |            |                 |
|  |            |  |      |      |            |   |  | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  |  | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE7PKEW<br>CS-E12GFEW-2<br>CS-E18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>55<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>55<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12GFEW-2<br>CS-E18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>55<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>55<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12GFEW-2<br>CS-ME18PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>55<br>58  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>55<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12GFEW-2<br>CS-ME18PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>55<br>49  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>55<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12GFEW-2<br>CS-E18GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>55<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>55<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE7PKEW<br>CS-E12GFEW-2<br>CS-E18GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>55<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>55<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E15PKEW<br>CS-E15PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>60<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E15PKEW<br>CS-XE15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>60<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E18PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-XE18PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME18PD3EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>58  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-ME18PB4EA   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>49  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E18GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE9PKEW<br>CS-E18GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>56<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>56<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-XE15PKEW<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>60<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>60<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-E18PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-XE18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-ME18PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>58  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-ME18PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>49  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-E18GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9PD3EA<br>CS-E18GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>52<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |












## Panasonic - Ürün Fişi

| Model Adı                                  |            | SEER  |      |      |            |   | SCOP  |            |    |      |            |               |          |      |      |            |   |   |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|---|--|------------|----|------|------------|---------------|----------|------|------|------------|---|---|-----------------|-------|----|------|------------|-----------------|
| İç Ünite                                   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |         | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |   | Daha Soğuk  |                 |       |    |      |            |                 |
|  |            |  |      |      |            |   |  | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  |  | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-E18PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-XE18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-ME18PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>60<br>58  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-ME18PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>60<br>49  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-E18GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-ME9PB4EA<br>CS-E18GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>47<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>48<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E9GFEW<br>CS-E18PKEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E9GFEW<br>CS-XE18PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E9GFEW<br>CS-ME18PD3EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60<br>58  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E9GFEW<br>CS-ME18PB4EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60<br>49  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E9GFEW<br>CS-E18GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E9GFEW<br>CS-E18GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-E18PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-XE18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-ME18PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60<br>58  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-ME18PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60<br>49  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-E18GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE9PKEW<br>CS-E9GFEW-2<br>CS-E18GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 56<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 56<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE12PKEW<br>CS-XE12PKEW<br>CS-E15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 60<br>60<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE12PKEW<br>CS-XE12PKEW<br>CS-XE15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 60<br>60<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE12PKEW<br>CS-ME12PD3EA<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>52<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 60<br>54<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE12PKEW<br>CS-ME12PD3EA<br>CS-XE15PKEW | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>52<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 60<br>54<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |









## Panasonic - Ürün Fişi

| Model Adı                                  |            | SEER  |      |      |            |   | SCOP       |       |    |      |            |  |       |      |      |            |  |   |                 |       |    |      |            |                 |
|--|------------|--|------|------|------------|---|---|-------|----|------|------------|--|-------|------|------|------------|--|---|-----------------|-------|----|------|------------|-----------------|
|  |            |  |      |      |            |   | Daha Sıcak  |       |    |      |            | Ortalama  |       |      |      |            | Daha Soğuk  |   |                 |       |    |      |            |                 |
| İç Ünite                                   | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |              | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW  | A ~ G | kW   | SCOP | *2 kWh/yıl |             |  | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE12PKEW<br>CS-ME12PB4EA<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>47<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 60<br>48<br>60   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE12PKEW<br>CS-ME12PB4EA<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>47<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 60<br>48<br>60   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE12PKEW<br>CS-E12GFEW<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>55<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 60<br>55<br>60   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE12PKEW<br>CS-E12GFEW<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>55<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 60<br>55<br>60   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE12PKEW<br>CS-E12GFEW-2<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>55<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 60<br>55<br>60   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-XE12PKEW<br>CS-E12GFEW-2<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>55<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 60<br>55<br>60   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-E15PKEW<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>60<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>60<br>60   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-E15PKEW<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>60<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>60<br>60   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-E18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>54<br>62   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-E18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>54<br>62   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-ME18PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>58  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>54<br>58   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-ME18PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>49  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>54<br>50   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-E18GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>54<br>62   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9PD3EA<br>CS-E18GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>54<br>62   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9B4EA<br>CS-E18PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>47<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>48<br>62   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9B4EA<br>CS-E18PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>47<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>48<br>62   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9B4EA<br>CS-ME18PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>47<br>58  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>48<br>58   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9B4EA<br>CS-ME18PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>47<br>49  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>48<br>50   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9B4EA<br>CS-E18GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>47<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>48<br>62   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-ME9B4EA<br>CS-E18GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>47<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>48<br>62   | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E18PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>54<br>60  | 70  | -     | x  | x    | x          | x  | A     | 10,0 | 3,8  | 3684       | 54<br>54<br>62   | 72  | 0,00            | -     | x  | x    | x          | x               |









## Panasonic - Ürün Fişi

| Model Adı                                   |            | SEER  |      |      |            |   | SCOP  |            |    |      |            |               |          |      |      |            |   |   |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|---|--|------------|----|------|------------|---------------|----------|------|------|------------|---|---|-----------------|-------|----|------|------------|-----------------|
| İç Ünite                                    | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |         | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |   | Daha Soğuk  |                 |       |    |      |            |                 |
|   |            |  |      |      |            |   |  | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  |  | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-ME9PD3EA<br>CS-E9GFEW<br>CS-XE18PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-E9GFEW<br>CS-ME18PD3EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>54<br>58  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>54<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-E9GFEW<br>CS-ME18PB4EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>54<br>49  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>54<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E18GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-E9GFEW<br>CS-E18GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-E18PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-XE18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-ME18PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>54<br>58  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>54<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-ME18PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>54<br>49  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>54<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-E18GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PD3EA<br>CS-E9GFEW-2<br>CS-E18GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PD3EA<br>CS-ME12PD3EA<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>54<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PD3EA<br>CS-ME12PD3EA<br>CS-XE15PKEW | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>52<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>54<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PD3EA<br>CS-ME12PB4EA<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>47<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>48<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PD3EA<br>CS-ME12PD3EA<br>CS-XE15PKEW | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>47<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>48<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PD3EA<br>CS-E12GFEW<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>55<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>55<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PD3EA<br>CS-E12GFEW<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>55<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>55<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PD3EA<br>CS-E12GFEW-2<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>55<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 54<br>55<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E15PKEW<br>CS-E15PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>60<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>60<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E15PKEW<br>CS-XE15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>60<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>60<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-XE15PKEW<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>60<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>60<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |












## Panasonic - Ürün Fişi

| Model Adı                                   |            | SEER  |      |      |            |   | SCOP  |            |    |      |            |               |          |      |      |            |   |   |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|---|--|------------|----|------|------------|---------------|----------|------|------|------------|---|---|-----------------|-------|----|------|------------|-----------------|
| İç Ünite                                    | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |         | Daha Sıcak |    |      |            |               | Ortalama |      |      |            |   | Daha Soğuk  |                 |       |    |      |            |                 |
|   |            |  |      |      |            |   |  | A ~ G      | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G    | kW   | SCOP | *2 kWh/yıl |  |  | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E18PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>47<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>48<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-XE18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>47<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>48<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-ME18PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>47<br>58  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>48<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-ME18PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>47<br>49  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>48<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E18GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>47<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>48<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-ME9PB4EA<br>CS-E18GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>47<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>48<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E9GFEW<br>CS-E18PKEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E9GFEW<br>CS-XE18PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E9GFEW<br>CS-ME18PD3EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>54<br>58  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>54<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E9GFEW<br>CS-ME18PB4EA    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>54<br>49  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>54<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E9GFEW<br>CS-E18GFEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E9GFEW<br>CS-E18GFEW-2    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-E18PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-XE18PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-ME18PD3EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>54<br>58  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>54<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-ME18PB4EA  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>54<br>49  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>54<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-E18GFEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME9PB4EA<br>CS-E9GFEW-2<br>CS-E18GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>54<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>54<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PB4EA<br>CS-ME12PB4EA<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>47<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>48<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PB4EA<br>CS-ME12PB4EA<br>CS-XE15PKEW | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>47<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>48<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PB4EA<br>CS-E12GFEW<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>55<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>55<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PB4EA<br>CS-E12GFEW<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>55<br>60  | 70   | -          | x  | x    | x          | x             | A        | 10,0 | 3,8  | 3684       | 48<br>55<br>60  | 72  | 0,00            | -     | x  | x    | x          | x               |












## Panasonic - Ürün Fişi







| Model Adı                                   |            | SEER  |      |      |            |   |   | SCOP       |    |      |            |               |  |      |      |            |   |  |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|---|---|---|----|------|------------|---------------|--|------|------|------------|---|--|-----------------|-------|----|------|------------|-----------------|
|   |            |  |      |      |            |   |   | Daha Sıcak  |    |      |            |               | Ortalama  |      |      |            |   | Daha Soğuk  |                 |       |    |      |            |                 |
| İç Ünite                                    | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |  | A ~ G   | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G  | kW   | SCOP | *2 kWh/yıl |  |             | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-ME12PB4EA<br>CS-E12GFEW-2<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 48<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PB4EA<br>CS-E12GFEW-2<br>CS-XE15PKEW | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 48<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW<br>CS-E12PKEW<br>CS-E15PKEW       | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>60<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW<br>CS-E12PKEW<br>CS-XE15PKEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>60<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW<br>CS-XE12PKEW<br>CS-E15PKEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>60<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW<br>CS-XE12PKEW<br>CS-XE15PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>60<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW<br>CS-ME12PD3EA<br>CS-E15PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>52<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>54<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW<br>CS-ME12PD3EA<br>CS-XE15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>52<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>54<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW<br>CS-ME12PB4EA<br>CS-E15PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>47<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>48<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW<br>CS-ME12PB4EA<br>CS-XE15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>47<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>48<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW<br>CS-E12GFEW<br>CS-E15PKEW       | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW<br>CS-E12GFEW<br>CS-XE15PKEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW<br>CS-E12GFEW-2<br>CS-E15PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW<br>CS-E12GFEW-2<br>CS-XE15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12GFEW<br>CS-E12GFEW<br>CS-E15PKEW      | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 55<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 55<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12GFEW<br>CS-E12GFEW<br>CS-XE15PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 55<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 55<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12GFEW<br>CS-E12GFEW-2<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 55<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 55<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12GFEW<br>CS-E12GFEW-2<br>CS-XE15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 55<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 55<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW-2<br>CS-E12PKEW<br>CS-E15PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>60<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW-2<br>CS-E12PKEW<br>CS-XE15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>60<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW-2<br>CS-XE12PKEW<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>60<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW-2<br>CS-XE12PKEW<br>CS-E15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>60<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |



## Panasonic - Ürün Fişi

| Model Adı                                   |            | SEER  |      |      |            |   |   | SCOP       |    |      |            |               |  |      |      |            |   |  |                 |       |    |      |            |                 |
|---|------------|--|------|------|------------|---|---|---|----|------|------------|---------------|--|------|------|------------|---|--|-----------------|-------|----|------|------------|-----------------|
|   |            |  |      |      |            |   |   | Daha Sıcak  |    |      |            |               | Ortalama  |      |      |            |   | Daha Soğuk  |                 |       |    |      |            |                 |
| İç Ünite                                    | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |  | A ~ G   | kW | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G  | kW   | SCOP | *2 kWh/yıl |  |             | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-E9GFEW-2<br>CS-ME12PD3EA<br>CS-E15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>52<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>54<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW-2<br>CS-ME12PD3EA<br>CS-XE15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>52<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>54<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW-2<br>CS-ME12PB4EA<br>CS-E15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>47<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>48<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW-2<br>CS-ME12PB4EA<br>CS-XE15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>47<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>48<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW-2<br>CS-E12GFEW<br>CS-E15PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW-2<br>CS-E12GFEW<br>CS-XE15PKEW    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW-2<br>CS-E12GFEW-2<br>CS-E15PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E9GFEW-2<br>CS-E12GFEW-2<br>CS-XE15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 54<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 54<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12GFEW-2<br>CS-E12GFEW-2<br>CS-E15PKEW  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 55<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 55<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12GFEW-2<br>CS-E12GFEW-2<br>CS-XE15PKEW | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 55<br>55<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 55<br>55<br>60  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E12PKEW<br>CS-E24PKEW                    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>63  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>63  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E15PKEW<br>CS-E21PKEW                    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E15PKEW<br>CS-XE21PKEW                   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E15PKEW<br>CS-ME21PB4EA                  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>55  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E18PKEW<br>CS-E18PKEW                    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 62<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E18PKEW<br>CS-XE18PKEW                   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 62<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E18PKEW<br>CS-ME18PD3EA                  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>58  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 62<br>58  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E18PKEW<br>CS-ME18PB4EA                  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>49  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 62<br>50  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E18PKEW<br>CS-E18GFEW                    | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 62<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-E18PKEW<br>CS-E18GFEW-2                  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 62<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE12PKEW<br>CS-E24PKEW                   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>63  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>63  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE15PKEW<br>CS-E21PKEW                   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE15PKEW<br>CS-XE21PKEW                  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE15PKEW<br>CS-ME21PB4EA                 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>54  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 60<br>55  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE18PKEW<br>CS-XE18PKEW                  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 62<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE18PKEW<br>CS-ME18PD3EA                 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>58  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 62<br>58  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE18PKEW<br>CS-ME18PB4EA                 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>49  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 62<br>50  | 72   | 0,00            | -     | x  | x    | x          | x               |
| CS-XE18PKEW<br>CS-E18GFEW                   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -   | x  | x    | x          | x             | A  | 10,0 | 3,8  | 3684       | 62<br>62  | 72   | 0,00            | -     | x  | x    | x          | x               |

## Panasonic - Ürün Fişi

| Model Adı                    |            | SEER  |      |      |            |   |   |       | SCOP  |      |            |               |       |      |      |            |   |   |                 |       |    |      |            |                 |
|------------------------------|------------|--|------|------|------------|---|---|-------|--|------|------------|---------------|-------|------|------|------------|---|---|-----------------|-------|----|------|------------|-----------------|
|                              |            | Daha Sıcak   |      |      |            |   |   |       | Ortalama   |      |            |               |       |      |      | Daha Soğuk |   |   |                 |       |    |      |            |                 |
| İç Ünite                     | Dış Ünite  | A ~ G  | kW   | SEER | *2 kWh/yıl |  |  | A ~ G | kW   | SCOP | *2 kWh/yıl | elbu (2°C) kW | A ~ G | kW   | SCOP | *2 kWh/yıl |  |  | elbu (-10°C) kW | A ~ G | kW | SCOP | *2 kWh/yıl | elbu (-22°C) kW |
| CS-XE18PKEW<br>CS-E18GFEW-2  | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 62<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PD3EA<br>CS-E24PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 52<br>63  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 54<br>63  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME18PD3EA<br>CS-ME18PD3EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 58<br>58  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 58<br>58  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME18PD3EA<br>CS-ME18PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 58<br>49  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 58<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME18PD3EA<br>CS-E18GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 58<br>60  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 58<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME18PD3EA<br>CS-E18GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 58<br>60  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 58<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME12PB4EA<br>CS-E24PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 47<br>63  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 48<br>63  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME18PB4EA<br>CS-ME18PB4EA | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 49<br>49  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 50<br>50  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME18PB4EA<br>CS-E18GFEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 49<br>60  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 50<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-ME18PB4EA<br>CS-E18GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 49<br>60  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 50<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E12GFEW<br>CS-E24PKEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 55<br>63  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 55<br>63  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E18GFEW<br>CS-E18GFEW     | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 62<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E18GFEW<br>CS-E18GFEW-2   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 62<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E12GFEW-2<br>CS-E24PKEW   | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 55<br>63  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 55<br>63  | 72  | 0,00            | -     | x  | x    | x          | x               |
| CS-E18GFEW-2<br>CS-E18GFEW-2 | CU-5E34PBE | A+   | 10,0 | 5,6  | 625        | 60<br>60  | 70  | -     | x  | x    | x          | x             | A     | 10,0 | 3,8  | 3684       | 62<br>62  | 72  | 0,00            | -     | x  | x    | x          | x               |

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R410A (GWP=1975) \*1

\*1  
Soğutucu sızdırmazlık iklim değişikliğine yol açar. Daha düşük küresel ısınma potansiyeli (GWP) olan soğutucu, daha yüksek küresel ısınma potansiyeli olan soğutuculara göre küresel ısınmaya daha az etki eder. Bu ürün GWP değeri 1975 olan soğutucu içerir. Bu 1 kg. soğutucunun atmosfere sızması durumunda 100 yıllık süreçte küresel ısınmaya olan etkisinin 1 kg. CO2'ye göre 1975 kere daha fazla olduğu anlamına gelir. SOğutucu devre kendiniz müdahale etmeyin, ürünü kendiniz demonte etmeyin. Bir profesyonelden destek alın.

\*2  
Yıllık Enerji Tüketimi "XYZ" kWh; standart test sonuçlarına dayanır. Gerçek tüketim kullanım şekline ve yerine bağlıdır.