

Product Fiche : Description of Label Contents

Brand Name: Panasonic

Refrigerant type / GWP (*) : R410A / 1975

Type: Split Type Reversible Air Conditioners

as per Annex I, Regulation (EC) No 842/2006)a

MODELS NAME		Cooling Mode						Heating Mode (AVERAGE)						
Indoor Unit	Outdoor Unit	SEER Energy Efficiency Class	SEER	Design Load, P _{designc}	Annual Energy Consumption	Inside Sound Power Level	Outside Sound Power Level	SCOP Energy Efficiency Class	SCOP	Design Load, P _{designh}	Annual Energy Consumption	Inside Sound Power Level	Outside Sound Power Level	Electric Back-Up Heater Capacity (-10°C)
		(**)	-	kW	kWh/yr (***)	dB(A)	dB(A)	(**)	-	kW	kWh/yr (***)	dB(A)	dB(A)	kW
CS-QE9NKE	CU-QE9NKE	A++	7,1	2,5	123	55	61	A+	4,4	2,8	891	56	62	-
CS-QE12NKE	CU-QE12NKE	A++	6,7	3,5	183	58	63	A+	4,1	3,6	1229	58	65	-
CS-WE9NKE	CU-QE9NKE	A++	7,1	2,5	123	55	61	A+	4,4	2,8	891	56	62	-
CS-WE12NKE	CU-QE12NKE	A++	6,7	3,5	183	58	63	A+	4,1	3,6	1229	58	65	-

Note:

* Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 1975. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 1975 times higher than 1 kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

** SCOP and SEER classes indication will be revised every 2 years. If the product achieve the higher efficiency class over upper limit, the corresponding higher efficiency class shall be displayed in advance.

*** Energy consumption "XYZ" kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.

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