

Model(s):	Outdoor Unit Indoor Unit	U-125PZH4E8 S-6010PK3E×2
Outdoor side heat exchanger of air conditioner:	air	
Indoor side heat exchanger of air conditioner:	air	
Type: compressor driven vapour compression or sorption process	vapour compression	
if applicable: driver of compressor: [electric motor or fuel driven, gaseous or liquid fuel, internal or external combustion engine]	electric motor	

*** If C_{dc} is not determined by measurement then the default degradation coefficient air conditioners shall be 0,25.
 *** from 26 September 2018.
 Where information relates to multi-split air conditioners, the test result and performance data may be obtained on the basis of the performance of the outdoor unit, with a combination of indoor unit(s) recommended by the manufacturer or importer.
 **** Refer to Information requirements for Unit list

Model(s):	Outdoor Unit	U-125PZH4E8
	Indoor Unit	S-6010PK3E×2
Outdoor side heat exchanger of heat pump:		air
Indoor side heat exchanger of heat pump:		air
Indication if the heater is equipped with a supplementary heater:		no
if applicable: driver of compressor: [electric motor or fuel driven, gaseous or liquid fuel, internal or external combustion engine]		electric motor

** If C_{dth} is not determined by measurement then the default degradation coefficient of heat pumps shall be 0,25.
 *** from 26 September 2018.
 Where information relates to multi-split heat pumps, the test result and performance data may be obtained on the basis of the performance of the outdoor unit, with a combination of indoor unit(s) recommended by the manufacturer or importer.
 **** Refer to Information requirements for UnitList