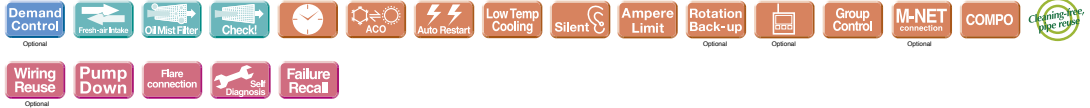


PCZ-RP HA SERIES

POWER INVERTER



Type			Inverter Heat Pump	
Indoor Unit			PCA-RP71HAQ	
Outdoor Unit			PUHZ-ZRP71VHA2	
Refrigerant			R410A*1	
Power Supply	Source		Outdoor power supply	
	Outdoor (V/Phase/Hz)		230 / Single / 50	
Cooling	Capacity	Rated	kW	
		Min - Max	kW	
	Total Input	Rated	kW	
	EER			
		EEL Rank		
	Design Load		kW	
	Annual Electricity Consumption*2		kWh/a	
	SEER			
		Energy Efficiency Class		
				A+
Heating (Average Season)	Capacity	Rated	kW	
		Min - Max	kW	
	Total Input	Rated	kW	
	COP			
		EEL Rank		
	Design Load		kW	
	Declared Capacity	at reference design temperature	kW	
		at bivalent temperature	kW	
		at operation limit temperature	kW	
	Back Up Heating Capacity		kW	
Annual Electricity Consumption*2		kWh/a		
SCOP				
	Energy Efficiency Class			
			A	
Operating Current (max)			19.4	
Indoor Unit	Input	Rated	kW	
			A	
	Operating Current (max)		A	
	Dimensions -Panel-	H x W x D	mm	
	Weight -Panel-		kg	
	Air Volume [Lo-Hi]		m ³ /min	
	Sound Level (SPL) [Lo-Hi]		dB(A)	
	Sound Level (PWL)		dB(A)	
	Outdoor Unit	Dimensions	H x W x D	mm
		Weight		kg
Air Volume		Cooling	m ³ /min	
		Heating	m ³ /min	
Sound Level (SPL)		Cooling	dB(A)	
		Heating	dB(A)	
Sound Level (PWL)		Cooling	dB(A)	
Operating Current (max)			A	
Breaker Size			A	
Ext. Piping		Diameter	Liquid / Gas	mm
	Max. Length	Out-In	m	
	Max. Height	Out-In	m	
Guaranteed Operating Range [Outdoor]		Cooling*3	°C	
		Heating	°C	

*1 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.
The GWP of R410A is 2088 in the IPCC 4th Assessment Report.

*2 Energy consumption based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.

*3 Optional air protection guide is required where ambient temperature is lower than -5°C.