



**INDOOR UNITS - Wall-mounted** 





## Ideal for...

An elegant design with simple, clean lines, compact dimensions and a distinctly recognisable family look: the ideal solution for residential applications, offices and large stores.

## Smooth front panel with pure white finish

All the models of the PKFY series now feature a smooth front panel instead of the mesh used on the previous version. The units themselves are now finished in pure white instead of standard appliance white to fit in perfectly with the style of practically any interior space.

Capacity	P15	P20	P25	P32	P40	P50	P63	P100
VKM							•	•



Key Technologies VKM (P63-P100)									
Pure White☆	AUTO VANE		Q ACO		Check!		SMING		Self Diagnosis
Auto Restart	Offset -4°								



## **Technical specifications**

MODEL			PKFY-P63VKM-E	PKFY-P100VKM-E				
Power			A single-phase, 220-230-240VAC 50Hz					
Capacity in cooling mode*1		kW	7.1	11.2				
		Btu/h	24200	38200				
Capacity in heating mode*1		kW	8.0	12.5				
		Btu/h	27300	42600				
Power consumption	Cooling	kW	0.05	0.08				
	Heating	kW	0.04	0.07				
Current	Cooling	A	0.37	0.58				
	Heating	A	0.30	0.51				
External finish			Munsell plastic 1.0Y 9.2/0.2					
Dimensions HxLxW	mm		365x1170x295	365x1170x295				
Net weight	kg		21	21				
Heat exchanger			Cross fins (aluminium fins and copper piping)					
Fan	Type x Quantity		Linear flow fan x 1					
	Air flow (low-medium-high)	m³/min	16-20	20-26				
		l/s	267-333	333-433				
		cfm	565-706	706-918				
	Static external press	Pa	0	0				
Motor	Туре							
	Power output	kW	0.056	0.056				
Air filter			Polypropylene honeycomb fabric (washable)					
Refrigerant pipe diameter	Gas (swaged)	mm	ø15.88	ø15.88 / 19.05				
	Liquid (swaged) mm		ø9.52	ø9.52				
Local drain pipe diameter	al drain pipe diameter		I.D. 16 (5/8)	I.D. 16 (5/8)				
Sound pressure (low- medium-high)*2		dB(A)	39-45	41-49				

\*1 For heating/cooling capacity, the maximum value with the unit operating in the following conditions is given.
Cooling: indoor 27°C (81°F) DB/19°C (66°F) WB, outdoor 35°C (95°F) DB. Heating: indoor 20°C (68°F) DB, outdoor 7°C (45°F) DB/6°C (43°F) WB.
\*2 Air flow/noise levels given for operation in low-medium1-medium2-high modes, in low-medium-high modes or in low-high modes, depending on model. Measured in anechoic chamber.