

DOMESTIC ALL-IN-ONE HEAT PUMP

Most Efficient Water Heater System



TECHNICAL DATA		200-HPE	300-HPE
Heating Capacity	kW	4	
Water tank Volume	Liter	200	300
Power Supply	V-ph-Hz	220 / 1 / 50	
Max. outlet water temp.	°C	60	
Rated Power Input	kW	0.9	
Rated Input Current	A	4.1	
Refrigerant		R417A	
Compressor		Panasonic / Rotary*1	
Heat Exchanger type		Coil is wrapped outside the tank	
Fan Type		Horizontal low noise high efficiency	
Ambient Temperature	°C	(-10°C ~ +45°C)	
Cabinet / Inner Tank		Plastic + Galvanized steel / Enamel	
Water Pipe Size	mm	DN 15	
Protection system		Low & High pressure protection, Auto defroting, Overload protection	
Net. Dimensions HxWxD	mm	Ø560 x 1750	Ø640 x 1850
Net. Weight	Kg	90	110
Noise Level in 1 meter	dB(A)	43	

Test Condition : Heating ambient temperature (DB/WB):20°C / 15°C, Water temperature (Input/output): 15°C / 55°C.



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Climate Solution for Green Environment