







BEBETTER LOOK BETTER SIMPLY JUST BETTER.



UP TO 80% LESS ENERGY CONSUMED

better efficiency

taps into natural heat sources for sustainable water heating.

better for the environment

R290 refrigerant hundred times lower in Global Warming Potential (GWP) than other refrigerants.

better comfort

equipped with more smarts than other traditional heat pumps, tailored for the modern family.

HOT AIR IN | COLD AIR OUT



- HOT WATER OUTLET







ELECTRIC HEATER Enhance heating capacity to ensure hot water demand



3 - 5 PEOPLE









BOOST

COLD WATER INLET

SMART APP

WATER MIXING VALVE

SPECIFICATIONS

Model Power Supply			WH265A-R	WH265A-RE	WH315A-R	WH315A-RE	
			1 phase, 220-240V, 50Hz				
Water Tank Volume		L	265 315				
Heat Pump	Rated Heating Capacity	W	2500				
	Rated Input Power ¹	W	890				
	Rated Input Current	A	4.3				
	COP ²		5.14 5.21		.21		
Heating Element	Heating Capacity	W		2000		2000	
	Input Current	Α		9.1	的过去式 的复数	9.1	
Tank	Heat Exchanger		Micro Channel				
	Inner Material		SPCC + Enamel				
	Inner Thickness	mm	2.5				
	Water Inlet/Outlet Pipe		DN20				
	Rated Water Tank	Мра					
	Max Water Pressure	Мра					
Sound Pressure dB(A		dB(A)	47				
Max Current		A	4.3	13.3	4.3	13.3	
Hot Water Output Rate (15~55 °C)		l/h	53.75	96.75	53.75	96.75	
Outlet Water Temperature			55°C		55°C		
Working range			-10~43 °C				
Anti-corrosion for water tank			Magnesium				
Anti Legionella			Yes				
IP Class			IPX4				
Electric Shock	k Proof				X 5 S S S S		
Dimension (D x H) mn		mm	ø640 x 1800		ø640 x 2010		
Net Weight		Kg	113		a mai the sha	124	
Gross Weight k		Kg	137 149		49		

Notes:

1. Rated Input Power (Heat pump): Power input at 70°C

2. COP: Ambient DB19°C/WB15°C, water from 14°C to 55°C, Average heating efficiency





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