



Air source hot water heat pump(for sanitary water)



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GOOD LOOKING

Attractive design allows the unit to be placed in the open in finished utility spaces and basements, reducing the cost of remodelling.

EFFICIENT

Depending on external conditions (the temperature of the source air) the cost of operation can be as little as 25% of that of an electric water heater, and can be used in locations unsuitable for solar

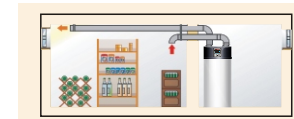
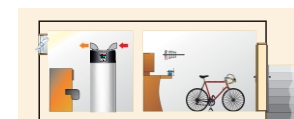
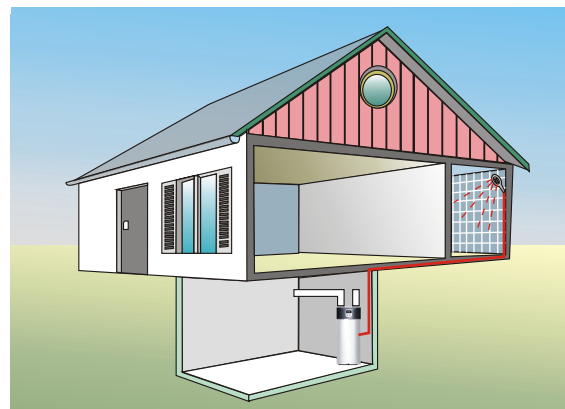
hot water heating.

ENVIRONMENTALLY FRIENDLY

Produces no harmful gas locally from the combustion of oil, coal, or natural gas.

SAFE

Free from potential hazards of carbon monoxide, there is no electrical contact with water, and does not provide an open flame, making the device more suitable for installation in a garage space than natural gas heaters.



Top discharge units

Model	PASHW	010-150L(D)	010-200L(D)	010-250L(D)	010-300L(D)
Heating capacity	kW	2.6	2.6	2.6	2.6
Water tank capacity	L	150	200	250	300
Power input	W	810	810	810	810
Running current	A	3.7	3.7	3.7	3.7
Power supply	V/PH/Hz	220/1/50	220/1/50	220/1/50	220/1/50
Compressor Number		1	1	1	1
Compressor		rotary	rotary	rotary	rotary
Rated outlet water temperature	°C	55	55	55	55
Max.outlet water temperature	°C	60	60	60	60
Air volume	m ³ /h	450	450	450	450
Air pressure	Pa	60	60	60	60
Duct diameter	mm	Φ150	Φ150	Φ150	Φ150
Noise	dB(A)	49	49	49	49
Water inlet size/outlet size	Inch	3/4"	3/4"	3/4"	3/4"
Auxiliary electrical heating capacity (option)	kW	1.5	1.5	1.5	1.5
Net dimensions	mm	Φ470×1830	Φ560×1700	Φ560×1950	Φ640×1750
Net weight	kg	63	73	81	88
Shipping weight	kg	68	78	86	93

Standard working condition: outside air temp. 20°C/19°C.