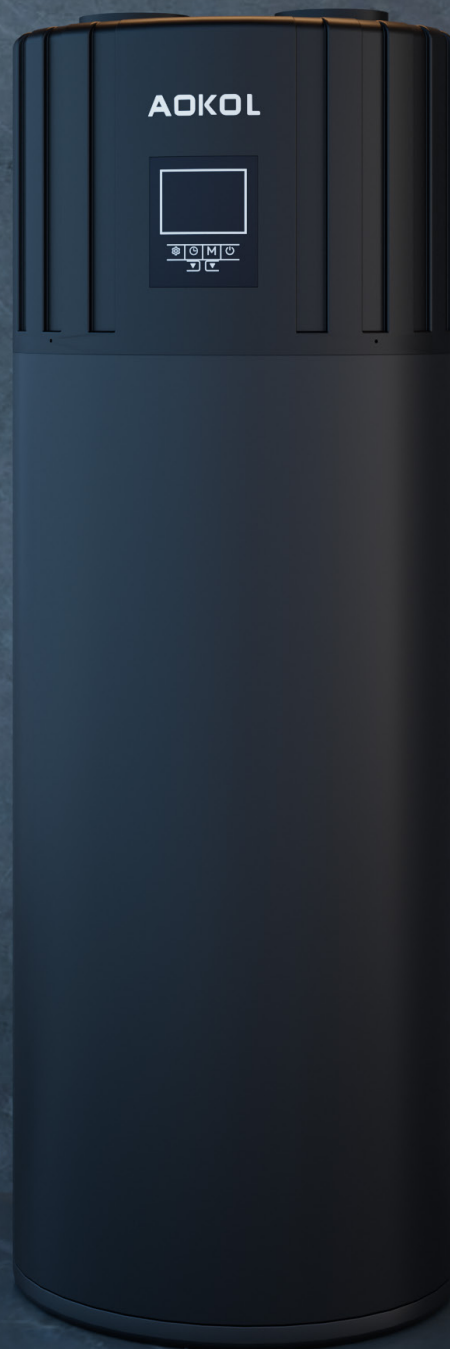


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HEAT PUMP WATER HEATER

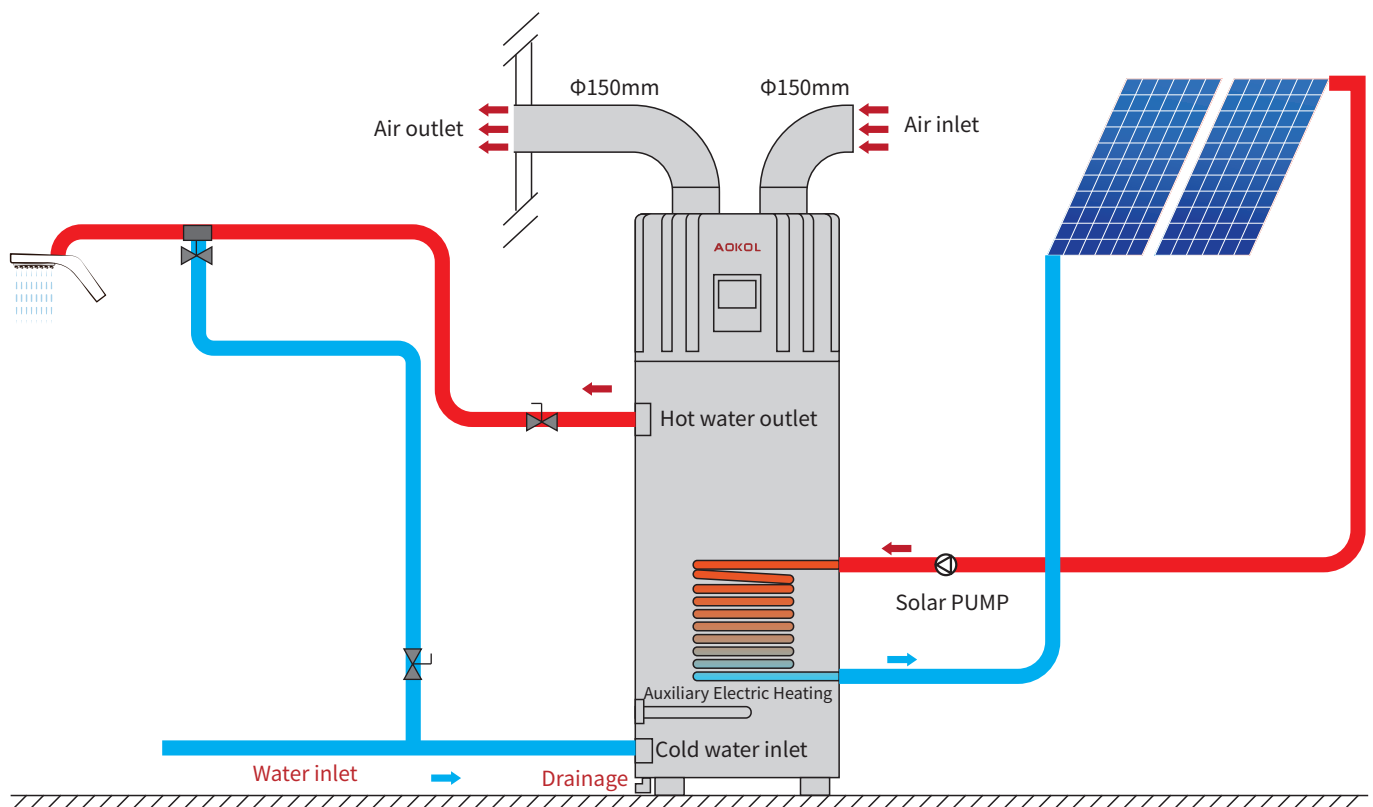
All in One Domestic Hot Water





All in One Heat Pump Water Heater is integral design, its installation only need to be connected with the pipe of cold water inlet and the pipe of hot water outlet ,compared to other heat pump water heaters. the product is pleasing in appearance, small footprint, Installation simplicity,and easy to use.

Solar & All in One Heat Pump Schematic System Diagram





HEAT PUMP WATER HEATER

All in One Domestic Hot Water

- ◆ R290 Refrigerant
- ◆ High COP Heat Pump Compressor
- ◆ Micro-channel Heat Exchanger
- ◆ WIFI Smart Control
- ◆ Auxiliary Electric Heating
- ◆ Max. Outlet Hot Water Temperature 75°C



Parameters

Model		ASH-1.2KW-190L-HV	ASH-1.2KW-270L-HV
Power Supply	V/Hz	220~240/50	220~240/50
Water tank Capacity	L	200	270
Rated Heating Capacity	kw	1.2	1.2
COP(EN16147)	w/w	3.05	3.05
Auxiliary Electric Heating	kw	1.5	1.5
Maximum Power Input	kw	2	2
Max. Tempe Heat Pump Only	°C	65	
Max Hot Water Temp	°C	75	
Operation Temp Range	°C	-7~45°C	
Refrigerant	Type	R290	
Level Against Electric shock	Class	I	I
Water-Proof Grade	Class	IPX4	IPX4
Water Pipe Dimension	inch	3/4"	3/4"
Sound Pressure (1m)	dB(A)	48	48
Net Dimension(DxH)	mm	φ600*1650	φ600*2060
◆ Measuring conditions: Dry bulb 20°C, Wet bulb 15°C, Water inlet 15°C, Water outlet 55°C			
◆ Note: All the data in the brochure is only for reference, designs and specifications might be changed without prior notice.			

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HEAT PUMP WATER HEATER



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