



WATER-HEATER



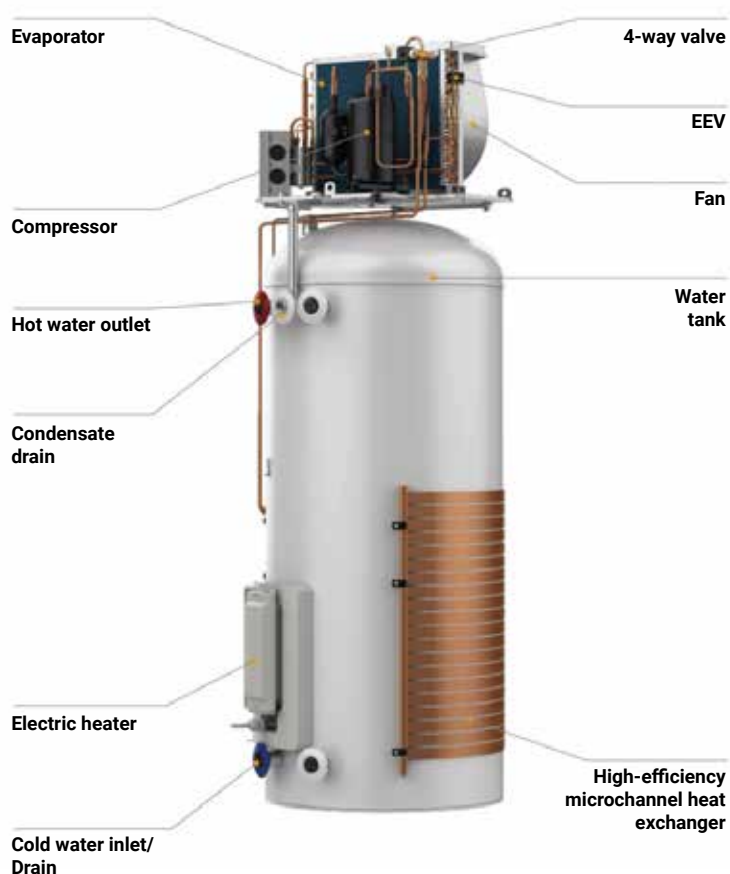
INNOVATIVE SOLUTIONS
FOR YOUR
ENERGY INDEPENDENCE

ZCS AZZURRO WATER-HEATER



- » Heat pump water heater — efficient and built to last
- » Smart and connected to the ZSM-HUB monitoring ecosystem
- » Environmentally friendly, using natural R290 refrigerant, with temperatures up to 75°C
- » Integrated electrical resistance for fast heating cycles and optimised use of photovoltaic energy production

NEW

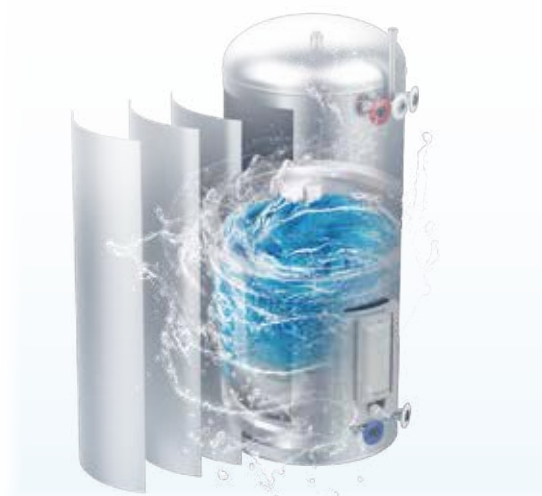


Model	ZHP-WH200L-MN	ZHP-WH250L-MN	ZHP-WH300L-MN
Test conditions: Ambient temperature (BS/BU) 20°/15°C, Water temperature from 15°C to 55°C			
Thermal power (kW)		1.50	
Electric power (kW)		0.375	
COP		4.0	
Volume of water produced (l/h)		35	
Operating range (°C)		-7 ~ 45	
Maximum temperature (°C)		75	
Maximum electric power (kW)		3.1	
Maximum current consumption (A)		14	
Electrical supply (V, Hz)		220-240V ~ /50Hz	
Integration resistance (kW)		2.50	
Hydraulic connection		G3/4" (female)	
Typical noise level ((dB(A))		<42dB	
Refrigerant type		R290	
Refrigerant quantity (g)		150	
Maximum operating pressure (bar)		8	
IP rating		IPX1	
Water volume (l)	200	250	300
Net weight (kg)	95	110	129
Dimensions (L/W/H) (mm)	Φ 650×1440 mm	Φ 650×1650 mm	Φ 650×1850 mm



ENAMELLED TANK

Tested for 280,000 pulsed pressure cycles, the tank offers leak-free reliability and excellent resistance to limescale and corrosion, ensuring consistently clean and safe water over time.



VERTICAL AIRFLOW DESIGN

Ensures ample space for efficient heat exchange between indoor and outdoor environments, making installation easier.



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