

Waterhouse 900 L/H Hot Water Solar DC Water Pump

Looking for a powerful, quiet, and energy-efficient water pump? Our 900 L/H Hot Water Solar DC Water Pump is the perfect solution for everything from home projects to solar setups. Built with a durable brushless motor, this pump is designed for continuous use, delivering strong water flow with minimal noise (less than 35dB – quieter than a whisper).

Key Features

- High Flow & Low Noise – Moves up to 900 liters of water per hour while staying whisper quiet.
- Wide Temperature Range – Works with hot or cold water (-20■ to 90■), making it versatile for many uses.
- Built to Last – Pure copper wiring, ferrite magnets, and an ABS shell ensure durability and reliability.
- Solar Ready – Perfect for off-grid or eco-friendly water circulation setups.
- Continuous Operation – Designed for 24/7 use without overheating.



Where can you use it?

- Solar hot water circulation systems
- Aquariums, fish ponds & mini fountains
- RVs, camper showers & mobile bathrooms
- Hydroponics & gardening systems
- Dishwashers, water heaters & intelligent sinks
- Cooling systems for computers, cars, and appliances
- Even unique uses like coffee machines, humidifiers, and spa baths

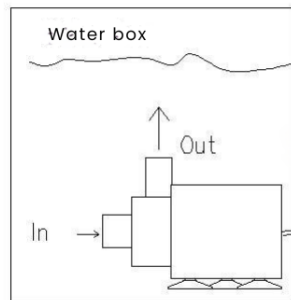
Technical Specifications

Model	WH-XFDC5000-HOT
Flow Rate	900 L/H
Voltage	12V
Power	18W
Max Head Height	5m
Noise Level	< 35 dB
Compatible Liquids	Fresh water, underground water, sea water

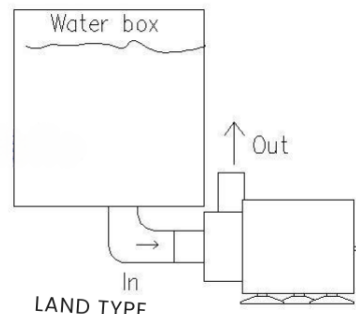
Why choose this pump?

It's mini but mighty – delivering high performance while being compact, quiet, and reliable. Whether you're setting up a solar system, upgrading your aquarium, or needing a circulation pump for your RV or home project, this pump gets the job done with ease.

APPLICATION DRAWING



UNDERWATER DIVING



LAND TYPE

