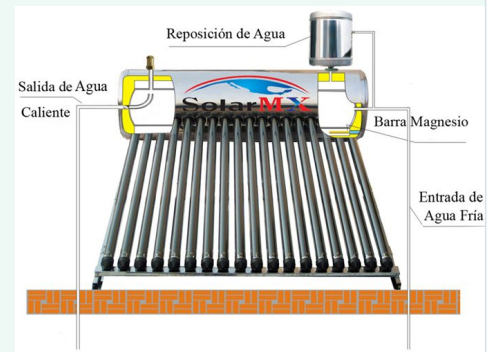


Inner-Coil High-Pressure Solar Water Heater

SHP-150-12

12-Tube Inner-Coil High-Pressure Solar Water Heater

This heat-exchange solar water heater uses 12 evacuated glass tubes measuring 58 mm × 1,800 mm and an internal heat-exchange coil. Solar energy heats the storage water, while the internal coil transfers heat to the pressurised household water supply without mixing the two water circuits.



Applications

Suitable for villas, apartments, guesthouses and other installations requiring pressurised domestic hot water from a gravity-type evacuated-tube solar heater.