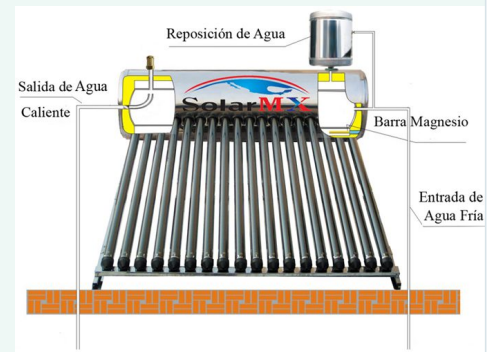


# Inner-Coil High-Pressure Solar Water Heater

## 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.