

300L SOLAR WATER HEATER

PRODUCT CODE: AED-SH-PK-1001-1
BRAND: AED TECHNOLOGIES

SOLAR WATER HEATER



Product Description

The 300L solar water heater is composed of solar thermal collectors (vacuum tubes), a reservoir or tank for hot water storage, and a fluid system to move the hot water from the storage tank to its point of use. The system may be used to heat water in any environment where hot water is required e.g. homes, hotels, schools, etc.

Product Features:

- Retains hot water for up to 3 days even if there is no sun.
- Solar water heaters can help you save costs by reducing the amount of gas and electricity needed to heat water.
- 25 years lifespan.
- No PHCN or generator required.
- Central solar water heater system
- By using sunlight to heat water instead of combustible sources or fossil fuel-produced electricity, fewer pollutants are being introduced into the environment

Technical

Capacity: 300L
Tank Width: 1809mm
Tank Diameter: 585mm
Overall System Length: 2772mm
Flat Plate Collectors: 2194W x 2187L
Temperature: Up to 200 degree celcius

Includes

1 x 300L Solar Water Heater
1 x User Manual

Ideal for

Homes
Hotels
Schools