

NEW



4 temperature level
Varies according to season and flow intensity



Basic electric requirements
For 3kW 110V unit- 32 Amp 4mm T&E wire
For 5kW 220V unit- 30 Amp 4mm T&E wire



Instantaneous unlimited hot water supply
The unit supplies instant unlimited hot water until the unit or water is turned off



Up to 80% energy saving
Only uses electricity when the water and unit are on



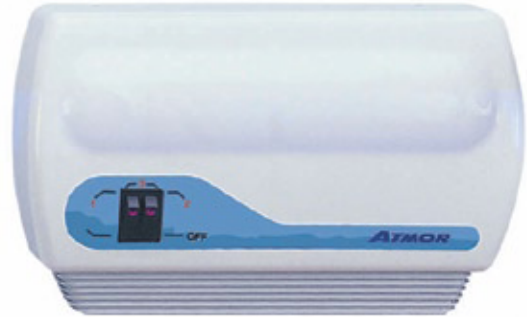
Water saving
Instant hot water upon demand !!!!. No water is wasted while waiting for hot water to arrive from electric boiler



Time saving
Heats water in seconds



Shower set includes:
1.5 m hose, 4-flow-position rubber nipple shower head, adjustable hanger



Need at least 1.2 litres per minute of water to activate shower



Installation instructions and manuals available at www.atmorheaters.com

220V

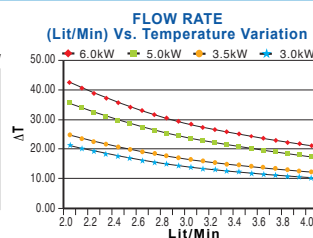
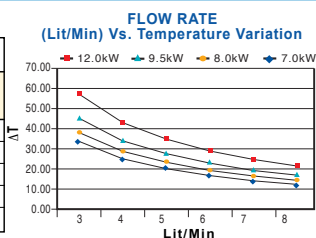
vs.

110V

- More energy efficient
- Gets hotter than 110V
- Recommended only if you have 110V

Technical Information

ENERGY SAVING TEST	
Comparing between an Instant Water Heater and Electric Storage Tank	
Number of showers a day	Energy saving obtaining by using instant water heater
1	88%
2	78%
3	70%
4	63%
5	58%



- Durable in water pressure(5-100 psi) 0.3-7bar
- Automatically activated by water pressure of 1.2 litres per minute
- Standard inlet and outlet connection Ø1/2"
- Electric cable entry possible from right or left side

Heater size:
Height-185mm, Width-300mm, Depth-110mm