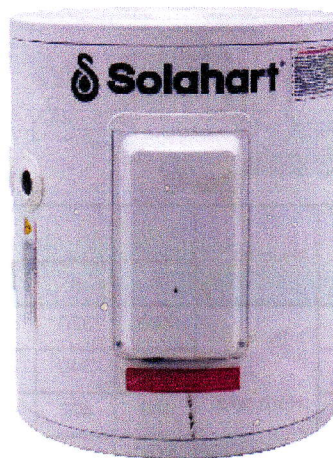




Electric Water Heaters

Description

Introducing Solahart Electric Storage Water Heaters



Solahart have been manufacturing solar hot water systems in Australia since 1953 with a continuing commitment to enhancing products. Solahart have expanded beyond Australia with commercial and domestic sales in Europe, the Middle East, Asia, Africa and over 80 countries across the world. Now, Solahart is pleased to announce the arrival of a new range of domestic Electric Storage Water Heaters.

A relatively inexpensive solution to your hot water needs, Solahart electric storage water heaters are available in a range of sizes to suit most needs, from 25lt to 100lt. They are manufactured with the highest quality materials and feature two methods of corrosion protection. Firstly, the tanks are lined with an exclusive enamel coating, which is fired at 870C. The result is a smooth, tough, glasslike lining that resists corrosion to the steel cylinder. Secondary protection is provided by a sacrificial anode.

Solahart electric storage water heaters store hot water in the tank ready for immediate use. These products utilise a thermostatically controlled electric element to heat the water. Not only do they provide sufficient water heating for your household, the adjustable thermostat offers the ability to control the water temperature, so you'll always be comfortable. The high limit control on the unit protects against overheating, so you never have to worry. And, because they are at mains pressure, you can be sure of a strong flow of hot water, and the ability to service multiple showers or hot water needs at once.

Our water heaters are installed by our network fully trained and accredited expert installers to ensure the performance of each water heater. Solahart have an enviable record of quality backed by our comprehensive 12 month warranty.

Key Features

- The adjustable thermostat conserves electricity by cutting-off power supply to the heater once it has reached the preset temperature.
- Flanged Incoloy Stainless Steel sheathed immersion heating element.
- Pre coated steel jacketing coupled with top and bottom assembly without screws provides improved weather protection and moisture resistance meets waterproof standard IPX1
- Thicker polyurethane insulation between inner tank and epoxy coated steel jacket provides maximum heat retention and lower energy consumption.
- Combined temperature and pressure relief (TPR) safety valve.
- Compliance to international requirement IEC 60335-2-21
- Built-in Factory designed installation bracket and masonry bolts, ensures easy installation.

