



Others » WATER HEATERS



ALMONARD presents new range of water heaters with attractive colour designs on outer casing. This designer series will enhance the decor of your exclusive bathroom & with .ABS plastic body (ESTEEM series Water Heater) which completely eliminates possibility of any rust or corrosion. Thus ensuring longer water heater life. PUF insulation is used to reduce the power consumption by up to 30%.

ALMONARD water heaters are manufactured under the technical expertise, non compromising quality control and in accordance to the conditions laid down by Bureau of Indian

Standards and confirms to IS:2082 (part-1) for Storage water hater, IS: 8978 for Instant water heater.

SALIENT FEATURES

OUTER CASING: The Outer Body is made of Mild Steel sheet finished with anti-corrosive powder coating/ABS plastic outer body.

INNER WATER CONTAINER:

The inner container is made of copper sheet of 99% purity or 8/18 Stainless Steel to suit hard & Soft water.

HEATING ELEMENT:

Highly efficient, long lasting & trouble free direct immersion type ISI marked Heating Elements.

THERMOSTAT:

ISI marked Snap-action stem type Thermostat (safety device) with a temperature range between 30°C to 75°C, preset at 65°C is fitted. This device automatically controls the water heating beyond the safe/required limits.

THERMAL CUTOUT:

To ensure further safety in case of Thermostat failure or dry heating of Element, another special Safety device-THERMAL CUTOUT is fitted. This device automatically cuts off Electric Supply when the temperature exceeds 90°C. (The red indicator lamp starts glowing immediately).

PRESSURE RELIEVING VALVE:

Pressure relieving valve is fitted at the inlet pipe of the water heater to check & relive excess water pressure, if it exceeds 30N/cm2(50psi) i.e.3.5 kg/cm".

THERMAL INSULATION:

Space gap between the inner Copper container and the Outer Mild Steel casing is

insulated with best quality vermin proof glass wool/puf which ensures minimum heat loss resulting in saving of time and electricity consumption.

FUSIBLE PLUG:

This is an additional when temperature reaches at about 99° in case of thermostat failure and release the hotwater safety. It can easily be replaced by opening inspection cover.



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