



E-FAB[®]



Smart Heating Solutions

Steam[®] €

ELECTRIC WATER HEATERS



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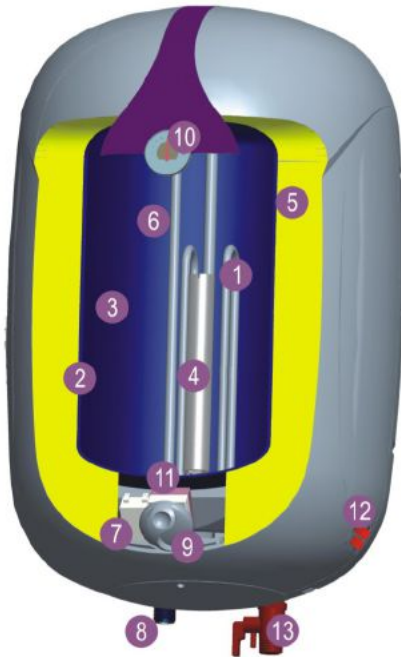
It's not very often that one comes across "Beauty with Brains"

Whereas, **E-FAB** Water Heaters with their stunning looks and unmatched performance, stand-out in a crowd. With "Safety and Precision" being the watchwords, quality is a natural phenomenon across all **E-FAB** products.

The State Of The Art Water Heaters come with glass lined heating elements, that protect against rust and corrosion. The multi-function pressure release valves and high-precision thermostats ensure safety to the core. PUF installation and the adjustable temperature Control knobs are a standard feature, which assist in saving power. Furthermore, it withstands upto 8 Bar pressure and is ideal for high rise buildings, Jacuzzis and pressure pumps

An enjoyable bath is the key to a superb day ahead.

So, have a Great Bath and a Great Day.



What's inside

- 1) High Quality Heating Element**
Offers superior heating performance with extended life span and minimum energy losses. (Available with glasslined / incoloy/copper selections).
- 2) Heavy Gauge Tank**
Made by ultra thick super cold-rolled steel plate with 2mm thickness.
- 3) Ultra Diamond Enamel Coating Layer**
All models are equipped with ultimate protection against rust and corrosion. Ultra Diamond layer (0.5mm) provides several times the corrosion resistance compared to standard inner tank designs.
- 4) Heavy-Duty Anode Rod**
With steel core, it protects Ultra Diamond tank from rust and corrosion.
- 5) Energy Saving High Density Foam Insulation**
CFC free, complete protection design against radiant heat loss (20mm thickness, 33.4% thicker than normal insulation design).
- 6) Water Tubes with Whirlflow**
The Whirlflow ensures no immediate direct contact between cold & hot water for a faster heating and maximum energy saving effect.
- 7) Thermal Cutout**
It cuts off electrical power to guarantee safety.
- 8) Special Glasslined Coating for Water Inlet/Outlet**
It provides double care to water quality and maximizes tube lifespan.
- 9) Adjustable Temperature Knob with Thermostat**
"One-Hand" pilot design, allows a temperature setting between 25°C to 75°C.
- 10) External Temperature Meter**
It provides clear temperature indication.
- 11) Multibolt Flange (4 bolts for 10L & 15L / 5 bolts for 25L)**
It provides an easier way for product maintenance
- 12) Triple Power Input**
It gives multiple power selections for energy saving.
- 13) Multifunctional Safety Valve**
Automatically relieves and discharges water in case the temperature or pressure overshoots the preset limits. It also targets a quick startup under extreme pressure conditions from pressure 0.02 Mpa to 0.8Mpa.

Model No	Capacity	Rated Max.Temp (C°)	Voltage	Power KW	Rated pressure(Bar)	Product size (mm) (L x B x H)	N.W (Kg)
FAB-SE/10CH	10L	75	-230/50	2	8	432x280x283	6.1
FAB-SE/15CH	15L	75	-230/50	2	8	460x324x320	8.9
FAB-SE/25CH	25L	75	-230/50	2	8	550x365x360	10.8



* Design and specification are subject to change without prior notice for product development

Ultra Diamond Inner Tank with Exclusive Single Weld Line Design



- A. Provides several times the corrosion resistance and anti-rust effects compared to standard inner tank designs.
- B. Single weld line on the inner tank, reduces over 67% of water leakage risk
- C. A Die-Hard life span. Pass through multiple testing including:
 Aciduric test: 15% vitriol / 48 hours:
 Anti-alkaline test: 20% brine / 15 days:
 Fatigue test: 0.2Mpa~0.8Mpa, repeat 300,000 times.
 Times (UL Standard: 100,000 times): Environment synchronization test.



	Ultra Diamond Enamel Coating		Heavy Duty Magnesium Anode for purity		High precision Thermostat Control		High density CFC Free Polyurethane Insulation
	Incoloy 800 Glasslined Heating Element to resist corrosion against hard water thus extending its lifespan		High working Pressure 8 Bar suitable for high rise buildings		Ultra Diamond Enameled Inlet/Outlet		Thermometer Display
	Thermal Cutout for double safety protection		Adjustable Temperature Control Knob for energy saving		Whirl flow Technology		Multifunctional safety Valve

Top Quality Heating Elements with Superior Heating Performances

Glasslined Heating Element

Scale and sediment build up on the surface of standard elements leads to electricity waste and premature failure. Our imported glasslined element helps to prevent sediment formation and extend the life span of the products.



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Steam €
ELECTRIC WATER HEATERS



E-FAB[®] RANGE



Wires



Pumps



MCBs / ELCBs



Ceiling Fans



XLPE Indl. U/G Cables



Lighting



PVC Insulation Tapes



Enamel Wires



New Era Traders

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AN ISO 9001:2008 COMPANY

A U T H O R I S E D D E A L E R