



BRINGS WARMTH TO LIFE



WATER HEATERS

Instant Water Heaters | Storage Water Heaters | Gas Water Heater

Corporate Office:
Marc Enterprises Pvt. Ltd.

113 Badli Industrial Area, Phase-2, Delhi-110042

Phone: +91-11-47615000 | Service Toll Free: 1800 2000 120

Web: www.marcindia.biz | Email: marketing@marcindia.biz

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COMPANY PROFILE

Established in 1981 in India, Marc Enterprises Pvt. Ltd. is a professional, high quality manufacturer engaged in production and development of Comfort Appliances specializing in Water heaters, Electric fans and Evaporative air coolers with experience of producing millions of units. The company is a leading manufacturer of Water Heaters and Electric Fans Manufactured in India. Marc products have reached more than 10 million delighted customers.

The Company develops and designs its products at its own Research & Development center by Best-in-Class engineers. This also enables the company to make the right water heater for every application / Need / Capability from 1 L to 100 L / Different aesthetic shape & colors / for diverse use be it a kitchen, Shower panel or Jacuzzi. Marc Water heaters come with various safety features like thermal cut-outs, multi function valves, thermostat controls etc. and built with Hi-grade material like Glass lined Incoloy Heating elements, Magnesium Rods, High diversity PVF insulation, weather resistant powder coat and Glass lined enamel tanks.

Our Vision:

To Spread Smiles to our Customers, with our Value Added Products, Services and commitment to Total Customer Satisfaction by delivering world class products and services.



Manufacturing Facilities

There are four State of the Art factories built over 20000 m². Equipped with latest technology machinery, Paint systems, Enamel coating systems and quality control equipment to ensure stringent quality standards. Factories are ISO 9001-2008 certified factories.

A new factory has been built with multiple product manufacturing and testing facilities for a range of water heaters (including the latest European Technology based Enamel Glass Line facility for inner tanks), Electric fans and Air Coolers. Another factory with similar facilities and 2 more factories ensure timely supplies of quality products.

Certifications



PRODUCTION FACILITY



- ④ World Class Assembly Lines
- ④ Press Shop & Weld Shop
- ④ Liquid Polymer Coating Line
- ④ German Enamel Glass Line Coating Automatic Line
- ④ State of the Art Powder Coating Plant from, Switzerland
- ④ Fully Equipped to do all tests specified by Bureau of Indian Standards .

Product Features

High Quality Heating Element

Superior Heating Performance with extended life span even in case of hard water

Heavy Gauge Enameled Glass Lined Tank

To withstand the pressure of water inside the tank. The MS tank is internally coated with Glass Enamel lining to prevent corrosion and ensure long tank life.

Heavy Duty Anode Rod

Magnesium Anode prevents rust and corrosion which enhances the life of inner tank and of the heating element even with hard water.

Energy Saving High Density Insulation

Superior CFC PUF insulation reduces Heat loss and keeps water hot much longer

Multifunction Safety Valve

Automatically releases excess pressure when temperature exceeds limit, prevent water backflow, drains out water when safety level is breached and releases vacuum in case of faulty water flow.

Thermal Cut Out

A backup safety device disconnects the electric power at 90°C and prevents overheating.

Adjustable Temperature Knob with Thermostat

Set temp. to required levels, upto 75°C

External Temperature Meter











Provides clear temperature indication

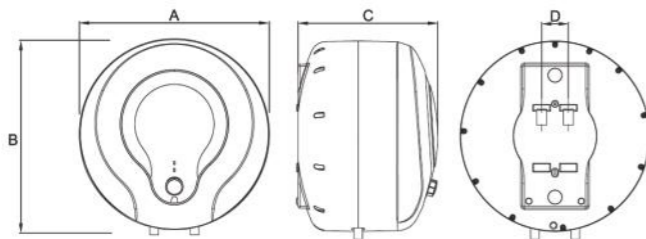


AQUATHERM

Storage Electric Water Heater

Technical Features

-  Temperature Control, upto 75 °C
-  Single Weld line Enamel Glass line coated tank for Corrosion resistance
-  8 Bar, Suitable for Pressure Pumps and High rise buildings.
-  ABS polymer used for Rust and Corrosion Free Body
-  CFC free PUF insulation
-  Multifunction valve for enhanced safety
-  Capillary Thermostat for better and reliable temperature control
-  Capillary Thermal Cut-Out backup safety device prevents overheating
-  2 KW, Incoloy 800 Glass lined element withstands high temperature
-  Magnesium Anode prevents Rust and Corrosion even in Hard Water



Technical Details							Product Dimensions			
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	A	B	C	D
6	2000	220-240	50	8 Bar	40-75	Incoloy GL	356	356	295	66
10	2000	220-240	50	8 Bar	40-75	Incoloy GL	284	284	257	66
15	2000	220-240	50	8 Bar	40-75	Incoloy GL	396	415	306	66
25	2000	220-240	50	8 Bar	40-75	Incoloy GL	466	490	345	66

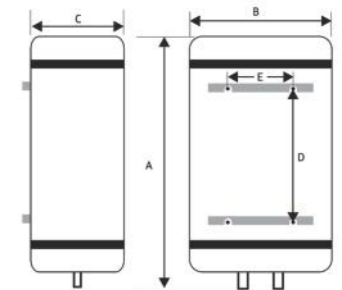
*7Year Warranty on inner tank and 4 Year Warranty on Product
 **Specifications Subject to Change without Prior Notice.

SOLITAIRE HEIGHTS

Storage Electric Water Heater

Technical Features

-  Temperature Control, upto 75 °C
-  Single Weld line Enamel Glass line coated tank for Corrosion resistance
-  8 Bar, Suitable for Pressure Pumps and High rise buildings.
-  ABS polymer used for Rust and Corrosion Free Body
-  CFC free PUF insulation
-  Multifunction valve for enhanced safety
-  Capillary Thermostat for better and reliable temperature control
-  Disc Cut-Out backup safety device prevents overheating
-  2 KW, Copper Heating Element
-  Magnesium Anode prevents Rust and Corrosion even in Hard Water



Technical Details							Product Dimensions				
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	A	B	C	D	E
6	2000	220-240	50	8 Bar	40-75	CU	390	275	300	115	250
10	2000	220-240	50	8 Bar	40-75	CU	500	275	300	225	250
15	2000	220-240	50	8 Bar	40-75	CU	500	335	340	225	250
25	2000	220-240	50	8 Bar	40-75	CU	665	335	340	400	250

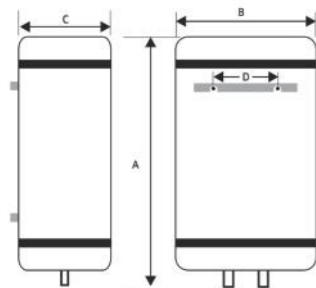
*5Year Warranty on inner tank and 2 Year Warranty on Product
 **Specifications Subject to Change without Prior Notice.

SPOUT

Storage Electric Water Heater

Technical Features

-  Temperature Control, upto 75°C
-  Single Weld line Enamel Glass line coated tank for Corrosion resistance
-  8 Bar, Suitable for Pressure Pumps and High rise buildings.
-  ABS polymer used for Rust and Corrosion Free Body
-  CFC free PUF insulation
-  Multifunction valve for enhanced safety
-  Capillary Thermostat for better and reliable temperature control
-  Disc Cut-Out backup safety device prevents overheating
-  2 KW, Copper Heating Element
-  Magnesium Anode prevents Rust and Corrosion even in Hard Water








Technical Details							Product Dimensions			
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	A	B	C	D
10	2000	220-240	50	8 Bar	40-75	CU	490	275	295	240
15	2000	220-240	50	8 Bar	40-75	CU	500	340	360	240
25	2000	220-240	50	8 Bar	40-75	CU	635	375	395	240

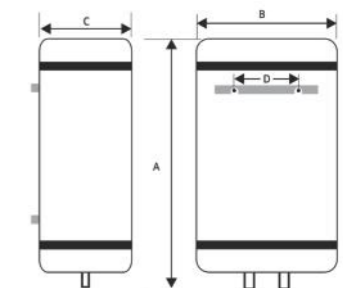
*5 Year Warranty on inner tank and 2 Year Warranty on Product
**Specifications Subject to Change without Prior Notice.

SORA

Storage Electric Water Heater

Technical Features

-  Temperature Control, upto 75°C
-  Single Weld line Enamel Glass line coated tank for Corrosion resistance
-  8 Bar, Suitable for Pressure Pumps and High rise buildings.
-  ABS polymer used for Rust and Corrosion Free Body
-  CFC free PUF insulation
-  Multifunction valve for enhanced safety
-  Capillary Thermostat for better and reliable temperature control
-  Disc Cut-Out backup safety device prevents overheating
-  2 KW, Copper Heating Element
-  Magnesium Anode prevents Rust and Corrosion even in Hard Water



Technical Details							Product Dimensions			
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	A	B	C	D
10	2000	220-240	50	8 Bar	40-75	CU	440	290	300	240
15	2000	220-240	50	8 Bar	40-75	CU	480	316	335	240
25	2000	220-240	50	8 Bar	40-75	CU	550	363	378	240

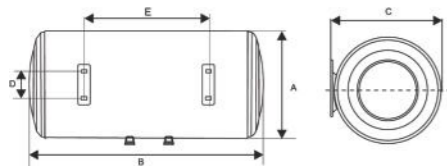
*5 Year Warranty on inner tank and 2 Year Warranty on Product
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OCTA

Storage Electric Water Heater

Technical Features

-  Temperature Control, upto 75 °C
-  Single Weld line Enamel Glass line coated tank for Corrosion resistance
-  8 Bar, Suitable for Pressure Pumps and High rise buildings.
-  Powder Coated Outer Body for long life
-  CFC free PUF insulation
-  Multifunction valve for enhanced safety
-  Capillary Thermostat for better and reliable temperature control
-  Capillary Thermal Cut-Out backup safety device prevents overheating
-  2 KW, Incoloy 800 Glass lined element withstands high temperature
-  Magnesium Anode prevents Rust and Corrosion even in Hard Water
-  Horizontal Model suitable for loft & low ceiling mounting



Technical Details

Product Dimensions

Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	A	B	C	D	E
15	2000	220-240	50	7 Bar	40-75	Incoloy	300	520	320	170	
25	2000	220-240	50	7 Bar	40-75	Incoloy	350	540	370	198	
50	2000	220-240	50	7 Bar	40-75	Incoloy	390	745	410	198	
100	2000	220-240	50	7 Bar	40-75	Incoloy	460	910	480	198	
15 HZ	2000	220-240	50	7 Bar	40-75	Incoloy	300	460	320	170	100
25 HZ	2000	220-240	50	7 Bar	40-75	Incoloy	350	545	370	198	151

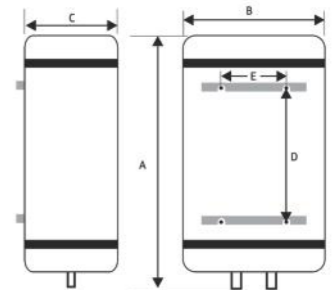
*7Year Warranty on inner tank and 4 Year Warranty on Product
 **Specifications Subject to Change without Prior Notice.

MAXHOT_{OCTA}

Storage Electric Water Heater

Technical Features

-  Powder Coated Outer Body for long life
-  PRV valve releases excess pressure when temp exceeds limit
-  Capillary Thermostat for better and reliable temperature control
-  Disc Cut-Out backup safety device prevents overheating
-  2 KW, Copper Heating Element
-  Heavy Gauge SS-304L tank made with S.C.J technology for long life
-  Glass Wool insulation reduces heat loss and keeps water hot much longer



Technical Details

Product Dimensions

Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	A	B	C	D	E
10	2000	220-240	50	3.5 Bar	40-75	CU	480	300	305	212	215
15	2000	220-240	50	3.5 Bar	40-75	CU	500	350	380	115	288
25	2000	220-240	50	3.5 Bar	40-75	CU	600	350	380	225	288

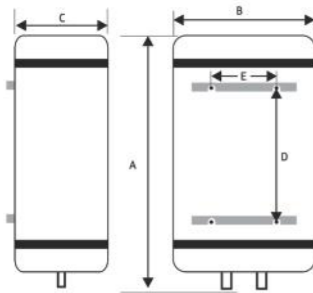
*5 Year Warranty on inner tank and 2 Year Warranty on Product
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CLASSIC

Storage Electric Water Heater

Technical Features

-  Set temperature to required levels, upto 75 °C
-  Powder Coated Outer Body for long life
-  Multifunction valve releases excess pressure
-  Capillary Thermostat for better and reliable temperature control
-  Disc Cut-Out backup safety device prevents overheating
-  2 KW, Element
-  Horizontal Model suitable for loft & low ceiling mountings.












Technical Details							Product Dimensions				
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	A	B	C	D	E
6	2000	220-240	50	6.5 Bar	40-75	CU	360	275	280	80	225
10	2000	220-240	50	6.5 Bar	40-75	CU	480	275	280	190	225
15	2000	220-240	50	6.5 Bar	40-75	CU	500	350	380	140	280
25	2000	220-240	50	6.5 Bar	40-75	CU	600	350	380	300	280
35	2000	220-240	50	6.5 Bar	40-75	CU	710	380	400	305	280
50	2000	220-240	50	6.5 Bar	40-75	CU	710	480	490	335	480
100	2000	220-240	50	6.5 Bar	40-75	CU	915	462	485	420	200

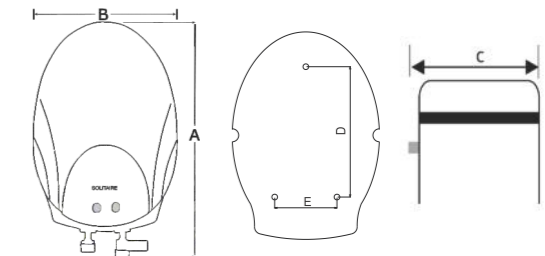
*5 Year Warranty on inner tank and 2 Year Warranty on Product
 **Specifications Subject to Change without Prior Notice.

SOLITAIRE DLX

Instant Electric Water Heater

Technical Features

-  ABS polymer used for Rust & Corrosion Free Body
-  PRV releases excess pressure when temperature exceeds limit
-  Non Return Valve to prevent water backflow
-  Fusible Plug for extra safety
-  Single Piece Heavy Gauge SS-304L tank for long life
-  Stem Type Thermostat for temperature control
-  Stem Type Cut-Out backup safety device prevents overheating
-  3 KW, Element
-  PU Coated trims for very smart looks




Technical Details							Product Dimensions				
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	A	B	C	D	E
1	3000	220-240	50	6.5 Bar	40-75	CU	282	195	172	185	88
3	3000	220-240	50	6.5 Bar	40-75	CU	345	230	205	220	88

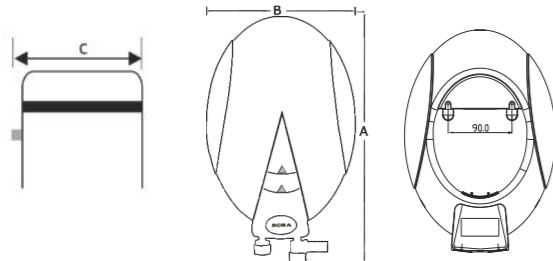
*5 Year Warranty on inner tank and 2 Year Warranty on Product
 **Specifications Subject to Change without Prior Notice.

SORA

Instant Electric Water Heater

Technical Features

-  ABS polymer used for Rust & Corrosion Free Body
-  PRV releases excess pressure when temperature exceeds limit
-  Non Return Valve to prevent water backflow
-  Fusible Plug for extra safety
-  Single Piece Heavy Gauge SS-304L tank for long life
-  Stem Type Thermostat for temperature control
-  Stem Type Cut-Out backup safety device prevents overheating
-  3 KW, Element
-  PU Coated trims for very smart looks



Technical Details							Product Dimensions			
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	A	B	C	D
1	3000	220-240	50	6.5 Bar	40-75	CU	350	213	195	90
3	3000	220-240	50	6.5 Bar	40-75	CU	350	213	195	90

*5 Year Warranty on inner tank and 2 Year Warranty on Product
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INSTA HOT

Instant Gas Water Heater

Technical Features

-  Powder Coated Outer Body for long life
-  Advanced Heat Exchanger technology which maximizes the heat efficiency
-  Three way temperature control ideal for both summer and winter
-  Copper heat exchanger & Stainless steel burners which work even at low pressure
-  Automatic gas regulation geysers is turned on/off with the flow of water
-  Twenty minute timer shuts off gas if the unit is left 'On' accidentally
-  Low Pressure



Technical Details		
Capacity (L)	Rated Pressure	Rated Temp. (°C)
6	3PSI	40-75

*1 Year Warranty on Product
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