

Corporate Office:

### **Marc Enterprises Pvt. Ltd.**

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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 specialising in Water heaters, Room heaters and Electric fans with experience of producing millions of units. The company is a leading manufacturer of Water Heaters and Electric Fans 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 / Capacity 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 divensity PUF 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 30000 m². Equipped with latest technology machinery, Paint systems, Enamel coating systems and quality control equipment to ensure stringent Quality standards. Factories are ISO 9001-2015 certified.

Marc Kundli unit 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.

Marc New unit established in Barota, Haryana (Near Kundli) is a dedicated Water Heater manufacturing unit.

### **Awards & Certifications**

















# **State of the Art Production Facility** with European Technology













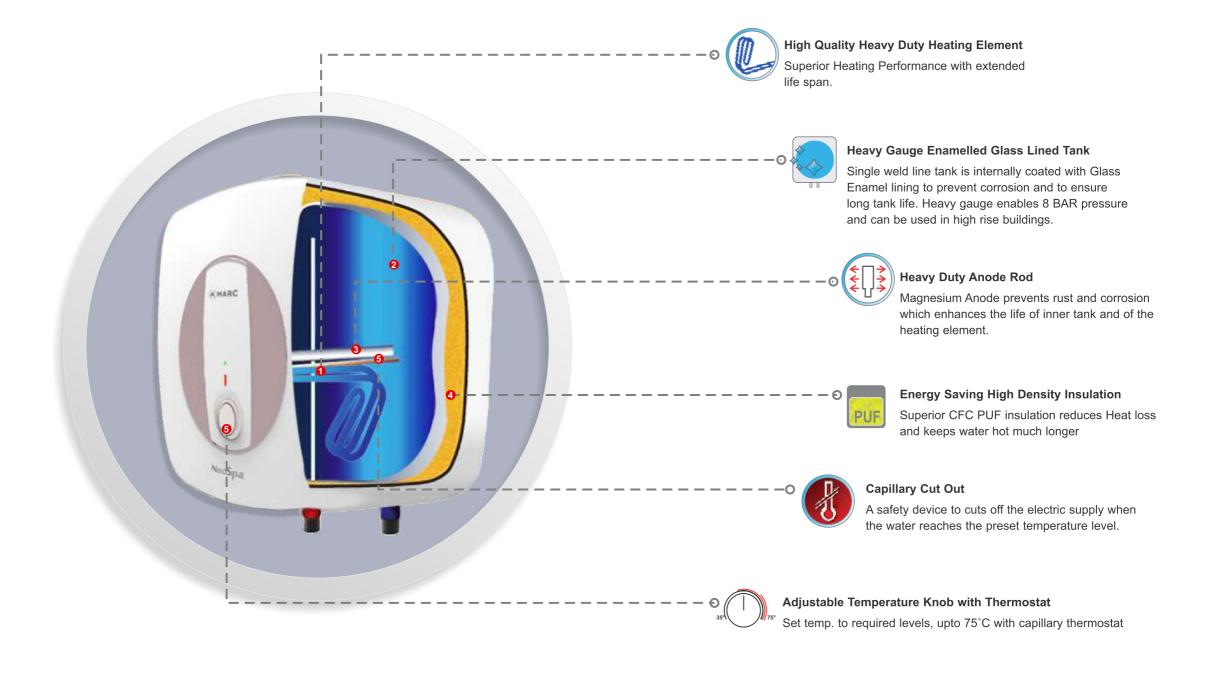








## **In-Built Quality Features For Better Experience**





### Storage Electric Water Heater

### **Key Features**



Single Weld line Enamel Glass line coated tank for Corrosion resistance



2 KW, Heavy Duty Heating Element



Temperature control knob: Set temperature upto 75°C



Engineered polymer used for Rust and Corrosion Free Body



Pressure Rating: 8 Bar, Suitable for Pressure Pumps and High rise buildings.



CFC free PUF insulation



Magnesium Anode prevents Rust and Corrosion even in Hard Water

### Safety Features



Capillary thermostat - A safety device to cuts off the electric supply when the water reaches the preset temperature level.



Capillary type Cut-out cuts out the power and prevents temperature rise beyond 90°C, in the event of failure of thermostat.



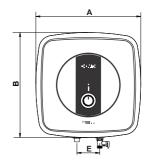
Dry Heating Protection



Weather Proofing IPX2



Multifunction valve releases extra pressure when temperature exceeds limit, prevent water backflow, drain out water when safety level is breached and releases vacuum in case of faulty water flow.





		Techn	ical Details			Proc	duct Dimen	sions
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	А	В	С
6	2000	220-240	50	8 Bar	40-75	310	310	280
10	2000	220-240	50	8 Bar	40-75	390	390	280
15	2000	220-240	50	8 Bar	40-75	390	390	350
25	2000	220-240	50	8 Bar	40-75	460	460	390

\*\*Specifications Subject to Change without Prior Notice.







7 Year on Water Heater Tank 4 Year on Heating Element 2 Year on Complete Product



Blue



### **Key Features**



Single Weld line Enamel Glass line coated tank for Corrosion resistance.



2 KW, Heavy Duty Heating Element suitable for hard water



Temperature control knob: Set temperature upto 75°C



Powder Coated Metal Body for strength and longevity



Pressure Rating: 8 Bar, Suitable for Pressure Pumps and High rise buildings.



CFC free PUF insulation



Magnesium Anode prevents Rust and Corrosion.

### Safety Features



Capillary thermostat - A safety device cuts off the electric supply when the water reaches the preset temperature level.



Multifunction valve releases extra pressure when temperature exceeds limit, prevent water backflow, drain out water when safety level is breached and releases vacuum in case of faulty water flow.



Capillary type Cut-out cuts out the power and prevents temperature rise beyond 90°C, in the event of failure of thermostat.



Dry Heating Protection





7 Year on Water Heater Tank

4 Year on Heating Element 2 Year on Complete Product

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		Tec	hnical De	etails				Product Dimensions			
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element		A	В	С	D
15	2000	220-240	50	8 Bar	40-75	CU	3	340	482	340	200
25	2000	220-240	50	8 Bar	40-75	CU	3	380	575	380	200

\*\*Specifications Subject to Change without Prior Notice.

### **Key Features**



Single Weld line Enamel Glass line coated tank for Corrosion resistance



2 KW, Heavy Duty Heating Element



Temperature control knob: Set temperature upto 75°C

Pressure Rating: 8 Bar, Suitable

for Pressure Pumps and High rise



ENG.

Engineered polymer used for Rust and Corrosion Free Body



CFC free PUF insulation



3 Star Rating for 15L & 25L HZ Models



Magnesium Anode prevents Rust and Corrosion.



### Safety Features

buildings.



Thermostat - A safety device cuts off the electric supply when the water reaches the preset temperature level.



Stem type Cut-out cuts out the power and prevents temperature rise beyond 90°C, in the event of failure of thermostat.



Multifunction valve releases extra pressure when temperature exceeds limit, prevent water backflow, drain out water when safety level is breached and releases vacuum in case of faulty water flow.



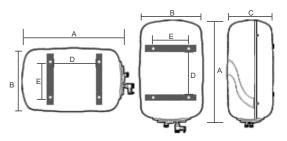
Dry Heating Protection





5 Year on Water Heater Tank 2 Year on Complete Product

For Vertical Models



		Ted	hnical De	etails				Produ	ıct Dim	ension	S
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	Α	В	С	D	Е
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
15Hz	2000	220-240	50	8 Bar	40-75	CU	500	335	340	225	250
25Hz	2000	220-240	50	8 Bar	40-75	CU	665	335	340	400	250

\*\*Specifications Subject to Change without Prior Notice.

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	MARC SOUTH		
2			TE .
Horiz	zontal Models Available in 15L &	25L Capacity, LHS & R	HS options available

MARC

# MARC



Available in 15L & 25L Capacity, LHS & RHS options available

### **Key Features**



Single Weld line Enamel Glass line coated tank for Corrosion resistance



2 KW, Heavy Duty Heating Element



Temperature control knob: Set temperature upto 75°C



ENG.

Engineered polymer used for Rust and Corrosion Free Body



Pressure Rating: 8 Bar, Suitable for Pressure Pumps and High rise buildings.



CFC free PUF insulation



Magnesium Anode prevents Rust and Corrosion.



3 Star Rating for 15L & 25L HZ Models

### Safety Features



Capillary thermostat - A safety device cuts off the electric supply when the water reaches the preset temperature level.



Multifunction valve releases extra pressure when temperature exceeds limit, prevent water backflow, drain out water when safety level is breached and releases vacuum in case of faulty water flow.



Stem type Cut-out cuts out the power and prevents temperature rise beyond 90°C, in the event of failure of thermostat.

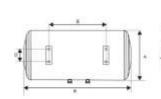


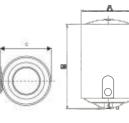
**Dry Heating Protection** 

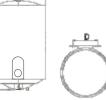












5 Year on Water Heater Tank 2 Year on Product

For Vertical Models

		Tec	hnical De	tails		
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element
6	2000	220-240	50	8 Bar	40-75	CU
10	2000	220-240	50	8 Bar	40-75	CU
15	2000	220-240	50	8 Bar	40-75	CU
25	2000	220-240	50	8 Bar	40-75	CU
15Hz	2000	220-240	50	8 Bar	40-75	CU
25Hz	2000	220-240	50	8 Bar	40-75	CU

\*\*Specifications Subject to Change without Prior Notice.

# MARC MARC



### **Key Features**



Single Weld line Enamel Glass line coated tank for Corrosion resistance



2 KW, Heavy Duty Heating Element



Temperature control knob: Set temperature upto 75°C



Engineered polymer used for Rust and Corrosion Free Body



Pressure Rating: 8 Bar, Suitable for Pressure Pumps and High rise buildings.



CFC free PUF insulation



Magnesium Anode prevents Rust and Corrosion.



3 Star Rating for M-70 2 Star Rating for M-100

### Safety Features



Capillary thermostat - A safety device cuts off the electric supply when the water reaches the preset temperature level.



Multifunction valve releases extra pressure when temperature exceeds limit, prevent water backflow, drain out water when safety level is breached and releases vacuum in case of faulty water flow.



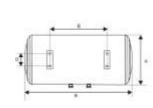
Capillary Cut-out cuts out the power and prevents temperature rise beyond 90°C, in the event of failure of thermostat.

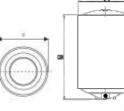


**Dry Heating Protection** 











5 Year on Water Heater Tank 2 Year on Product

For M-35 & M-50 Models Only

			Techni	cal Detail	S				Produ	ct Dim	ension	S
Capacity (L)	Star Rating	Input Power (W)	Voltage (V)		Rated Pressure		. Element	Α	В	С	D	E
35	5	2000	220-240	50	8 Bar	40-75	CU	460	560	485	225	195
50	5	2000	220-240	50	8 Bar	40-75	CU	460	680	485	225	280
70	3	3000	220-240	50	8 Bar	40-75	CU	460	917	485	225	415
100	2	3000	220-240	50	8 Bar	40-75	CU	460	1182	485	225	662
50Hz	5	2000	220-240	50	8 Bar	40-75	CU	460	680	485	225	280



### Capacity Available in 6L, 10L, 15L, 25L



**TEMP. SETTING KNOB CUT-OUT** THERMOSTAT



BODY

CORROSION & **RUST FREE** 



HEAT RETENTION WITH PUF INSULATION



4 SAFETY

**FEATURES** 



CUT-OUT

CAPILLARY 2 KW HEAVY DUTY HEATING ELEMENT

		Tec	hnical De	tails			Pro	oduct Dim	nensions	
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	Α	В	С	
6	2000	220-240	50	8 Bar	40-75	CU	275	330	290	
10	2000	220-240	50	8 Bar	40-75	CU	315	355	340	
15	2000	220-240	50	8 Bar	40-75	CU	315	465	340	
25	2000	220-240	50	8 Bar	40-75	CU	360	555	385	



**Capacity** Available in 6L, 10L, 15L, 25L, 35L & 50L







BODY

CORROSION & HEAT RETENTION RUST FREE WITH PUF

INSULATION









		Tec	hnical De	tails			Pro	oduct Dim	nensions	
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	Α	В	С	
6	2000	220-240	50	8 Bar	40-75	CU	275	330	290	
10	2000	220-240	50	8 Bar	40-75	CU	315	355	340	
15	2000	220-240	50	8 Bar	40-75	CU	315	465	340	
25	2000	220.240	50	8 Bar	40.75	CH	360	555	385	

**Technical Details Product Dimensions** Capacity Input Power Voltage Frequency Rated Rated Temp. Element С D (W) (V) (Hz) Pressure (°C) 6 2000 220-240 50 6.5 Bar 40-75 CU 265 330 275 215 265 480 290 215 10 2000 220-240 50 6.5 Bar 40-75 CU 510 320 215 2000 220-240 50 6.5 Bar 40-75 CU 320 15 25 220-240 50 6.5 Bar 40-75 CU 350 615 350 215 2000 35 2000 220-240 50 6.5 Bar 40-75 CU 425 620 390 215 50 2000 220-240 50 6.5 Bar 40-75 CU 425 780 390 215



Instant Electric Water Heater



Corrosion & Rust Free Body	3 KW Heavy Duty Heating Element	Stem Type Cut-out	SS-304L Tank made with S.C.J Technology	6.5 BAR Pressure Rating
				₩
Stem Type Thermostat	Non Return Valve Prevents backflow	Pressure Release Valve	Fusible Plug for Extra Safety	PU Coated Trims for Smart looks

		Tec	hnical De	tails				Product	Dimensio	ns
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	Α	В	С	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
3	4500	220-240	50	6.5 Bar	40-75	CU	350	213	195	90



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	ENG.		T <sup>o</sup>	S.C.J.	6.5 BAR	<u> </u>		
	Corrosion & Rust Free Body	3 KW Heavy Duty Heating Element	Stem Type Cut-out	SS-304L Tank made with S.C.J Technology	Pressure Rating			
	Stem Type Thermostat	Non Return Valve Prevents backflow		Fusible Plug for Extra Safety				11 11

Technical Details						Product Dimensions				
Capacity (L)	Input Power (W)	Voltage (V)	Frequency (Hz)	Rated Pressure	Rated Temp. (°C)	Element	Α	В	С	D
3	3000	220-240	50	6.5 Bar	40-75	CU	380	215	200	90
3	4500	220-240	50	6.5 Bar	40-75	CU	380	215	200	90

### Instant Electric Water Heater







1 Year on Complete Product

### **Technical Details**

(	Capacity (L)	Rated Pressure	Rated Temp. (°C)		
	6	3PSI	40-75		
	5	3PSI	40-75		





**GAS REGULATION &** TWENTY MINUTE TIMER





### **SHOCKPROOF Immersion Water Heater** SP-1000 / SP-1500



Plastic handle





Heavy Duty Copper Element

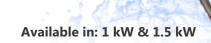


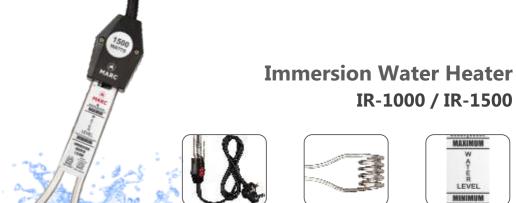
Advance Technology 100% Safe even submersed in water













Available in: 1 kW & 1.5 kW



Heavy Duty Copper Element



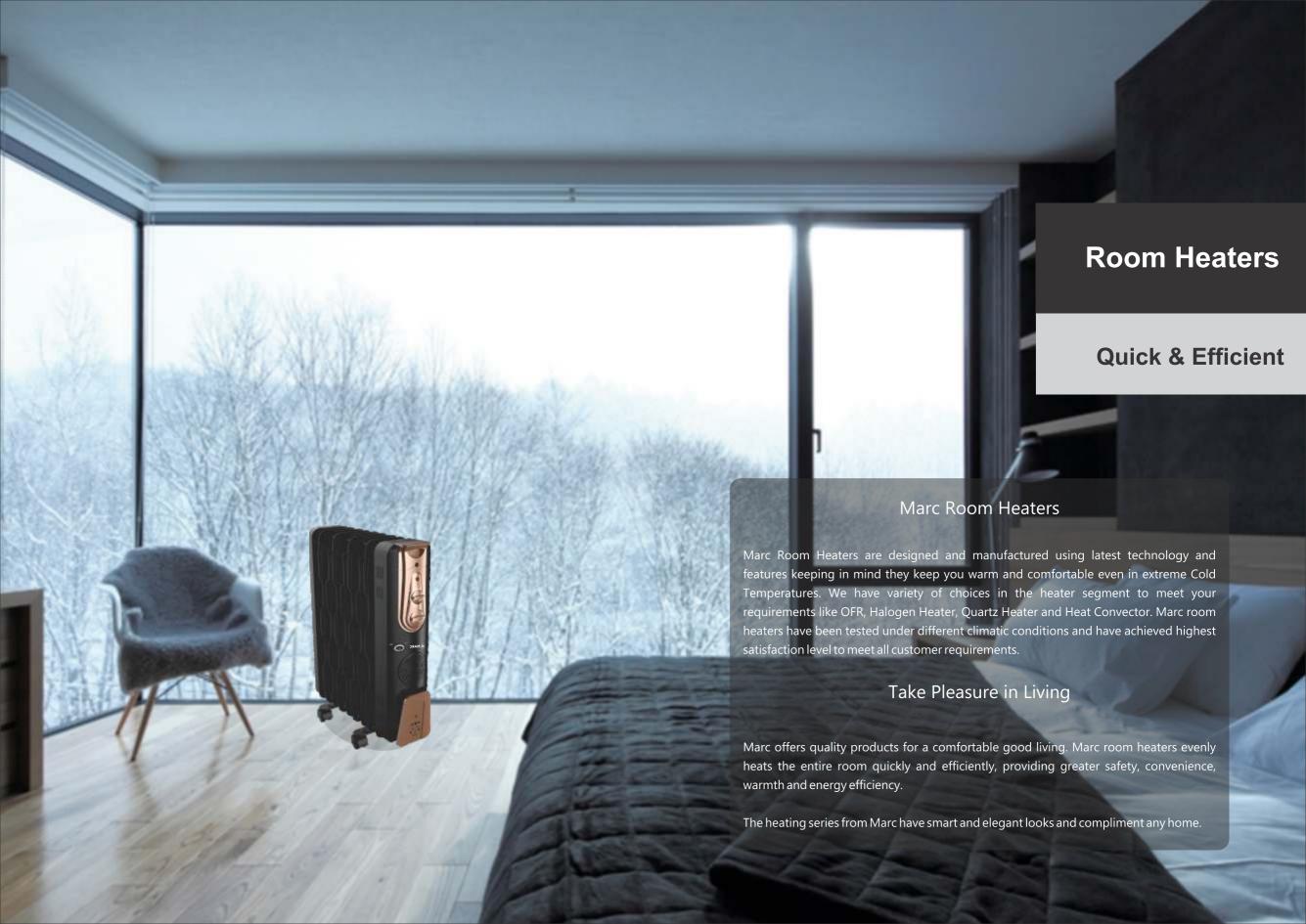
IR-1000 / IR-1500

Minimum and Maximum Water level indication marks to avoid dry heating









### **Why Choose Marc Oil-Filled Radiator**

Oil heaters are a smart heating solution if you consider all the aspects of a space heater.

### **Energy Efficient Heater**

Oil filled heaters efficiency is significantly higher than other heaters. Oil filled radiators can provide heat for a long period of time even after they are switched off. Marc OFR with 3D ECO-Fins conducts heat more efficiently compared to traditional straight fins.

### Safe to Use

- + Does Not dry out air
- → No Humidity Loss
- → Sealed in Oil, thus no leakage
- Does not burn Oxygen in Room



Tilt Over Switch for Safety



ECO-Fins with high heating efficiency



Thermostat for better & reliable temperature control



Three Power Settings



Over Heat Protection



### OFR - 9Fin

- · Noiseless Operation
- Three Heat Settings
- · Eco-Fins with high heat efficiency
- · Maintains Oxygen Level
- · Built in Safety Features
- Easy Control for Convenience
- Adjustable Thermostat to maintain desired temperature
- · Power Indicator Lamp
- PTC Fan 400W
- Wattage 2000W

### OFR - 11Fin

- · Noiseless Operation
- Three Heat Settings
- · Eco-Fins with high heat efficiency
- · Maintains Oxygen Level
- · Built in Safety Features
- Easy Control for Convenience
- Adjustable Thermostat to maintain desired temperature
- · Power Indicator Lamp
- PTC Fan 400W
- Wattage 2400W



1 Year on Complete Product

\*Due to continuous development the product pictures may vary from actual product

Room Heater

- 2 Quality Quartz Heating Elements for instant heating
- Low Power Consumption
- · High Energy Efficiency
- · Safety Front Grill
- 2 Heat Settings: 750W/1500W
- · Quality Stainless Steel Reflector
- · Convenient Wrap Around Storage
- · Auto rotation from left to right and right to left
- ISI Mark



1 Year on Complete Product







### **QUARTZ HEATER**

Room Heater

Do Not Cover

### QH-800DLX/QH-1200DLX

- Stylish Design
- · Cool Touch Body
- 2/3 Quality Quartz Heating Element for Instant heating
- · Three Heat Settings 400W/800W/1200W
- Noiseless Operation
- Safety Tip Over Switch
- Safety Front Grill
- Easy portability
- 3 Pin Plug with PVC Cord
- **Energy Efficient**
- ISI Mark



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WARRANTY 1 Year on Complete Product

### **HALOGEN HEATER HH-1200DLX**



- · Stylish Design
- · Cool Touch Body
- · Three Heat Settings
- Noiseless Operation
- · Halogen Heating Elements
- · Safety Tip Over Switch
- 3 Heat Settings: 400W/800W/1200W
- 90° Automatic Oscillation from left to right and right to left
- 3 Pin Plug with PVC Cord
- ISI Mark











### **QUARTZ HEATER QH-500DLX**

- Stylish Design
- · Cool Touch Body
- · 2 Quality Quartz Heating Element for Instant heating
- Two Heat Settings 400W
- Noiseless Operation
- Safety Tip Over Switch
- Safety Front Grill
- Easy portability
- **Energy Efficient**
- ISI Mark









1 Year on Complete Product 1 Year on Complete Product

### ROD HEATER - RH-1000 & RH-2000

Room Heater



- · Stylish Design
- Nickle Plated Protective Mesh and Reflector
- Nichrome Wire Element
- · Noiseless Operation
- Easy portability
- Powder Coated Body
- ISI Mark
- Available in One or Two Rod Room Heater 1000W/2000W

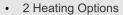








### **HEAT CONVECTOR**



- Neon Indicator for easy visibility at night
- · Safety Device Thermal Cut-out
- · Swing stand to get Hot Air at different angle
- · Easy Portability and Handling
- · Powerful Fan for quick spot heating
- Wattage: 1000W/2000W
- ISI Mark









1 Year on Complete Product



We at Marc believe in customer satisfaction and we consistently strive to achieve it with Quality assurance and after sales service.

### Quality Assurance

Our Philosophy of customer first leads us to build water heater with multiple safety features, high grade material and energy efficiency ensuring longer product life. The entire manufacturing goes through a series of stringent quality checks and processes maintaining standards providing assurance of a Quality product.

### After Sales Support

We at Marc have strong network of customer support and are sure to delight our customers for years to come. We follow standardised customer support processes and with a network of Marc authorised service centers, we provide direct and precise quality after sales support to our customers.

### **Customer Support Contact**

For any service related Queries, Contact
Toll Free Helpline: **1800 1020 120** Direct Line: +91-11-47615000
Email: care@mar.co.in