

TURN  
ON THE  
HEAT,  
IN AN  
INSTANT.

**SPHEREHOT**  
REALLY REALLY HOT

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**SPHEREHOT**  
REALLY REALLY HOT



IN 1930, WE MANUFACTURED AND INTRODUCED THE FIRST ELECTRIC WATER HEATERS IN INDIA. LATER, WE WERE THE FIRST TO BRING GAS WATER HEATERS TO INDIA.

ALL THROUGH OUR HISTORY, WE'VE BROUGHT INNOVATION TO INDIAN HOMES, COMBINED WITH PRICES THAT WERE AFFORDABLE, AND SERVICE THAT WAS SECOND TO NONE. THIS LEGACY CONTINUES TO THIS DAY.

OUR LATEST RANGE OF WATER HATERS ARE THE BEST IN THEIR CLASS. THEY BOAST HIGH POWER EFFICIENCY AND ARE DESIGNED TO ATTRACT ADMIRATION. LIKE THE REST OF OUR NEW PRODUCT RANGE, OUR WATER HEATERS ARE REALLY REALLY HOT.

# HAUTE










1 LTR & 3 LTRS

INSTANT LED WATER HEATER

AVAILABLE IN FIVE COLOUR VARIANTS: ○ WHITE ○ IVORY ○ PEARL WHITE ● GREY ● BLACK



## FEATURES

-  **ABS (RUST-PROOF)**  
Outer casing is made of superior quality, sturdy, RUST PROOF ABS plastic.
-  **SAFETY VALVE**  
Prevents exceeding of pre-set inlet rated pressure by opening the passage for water to flow out through the drain pipe.
-  **CLASS 1 WITHSTANDABLE PRESSURE**  
Heavy guage material is suitable for high pressure applications such as pressure pumps and high rise buildings.
-  **STEM TYPE CUT-OUT**  
Additional safety measure that cuts off power at 90° C to ensure safety.
-  **STEM TYPE THERMOSTAT**  
Switches off automatically, when the water reaches pre-set temperatures.
-  **HEATING ELEMENT**  
Extra heavy heating element for a long trouble-free life.
-  **FUSIBLE PLUG**  
In event of other safety devices failing, the fusible plug melts and releases hot water and steam through the drain pipe.
-  **STAINLESS STEEL 304 TANK**  
Inner body of high quality stainless steel of 304 grade.
-  **TEMPERATURE SENSITIVE LED INDICATOR**  
Color changing LED that indicates change in temperature of the water.

## TECHNICAL SPECIFICATIONS

MODEL	CAPACITY (LITRES)	MOUNTED / TYPE	POWER (KW)	VOLTAGE / FREQUENCY	RATED PRESSURE	DIMENSIONS (MM)		
						L	W	H
HAUTE	1	VERTICAL	4.5	230 V/50 Hz	8 BAR	165	* 160	* 295
HAUTE	1	VERTICAL	3	230 V/50 Hz	8 BAR	165	* 160	* 295
HAUTE	3	VERTICAL	4.5	230 V/50 Hz	8 BAR	205	* 195	* 335
HAUTE	3	VERTICAL	3	230 V/50 Hz	8 BAR	205	* 195	* 335








# RAPIDO

1,3 LTRS

ELECTRIC INSTANT WATER HEATER (GLASS LINED TANK & GLASS LINED HEATING ELEMENT)



## FEATURES

-  **ABS (RUST-PROOF)**  
Outer casing is made of superior quality, sturdy, RUST PROOF ABS plastic.
-  **SAFETY VALVE**  
Prevents exceeding of pre-set inlet rated pressure by opening the passage for water to flow out through the drain pipe.
-  **CLASS 1 WITHSTANDABLE PRESSURE**  
Heavy guage material is suitable for high pressure applications such as pressure pumps and high rise buildings.
-  **STEM TYPE CUT-OUT**  
Additional safety measure that cuts off power at 90° C to ensure safety.
-  **STEM TYPE THERMOSTAT**  
Switches off automatically, when the water reaches pre-set temperatures.
-  **FUSIBLE PLUG**  
In event of other safety devices failing, the fusible plug melts and releases hot water and steam through the drain pipe.
-  **STAINLESS STEEL 304 TANK**  
Inner body of high quality stainless steel of 304 grade.

## TECHNICAL SPECIFICATIONS

MODEL NO	RAPIDO 1L	RAPIDO 1L	RAPIDO 3L	RAPIDO 3L
Capacity	1 LTR	1 LTR	3 LTR	3 LTR
Rating	230V/50 Hz AC	230V/50 Hz AC	230V/50 Hz AC	230V/50 Hz AC
Power Consumption	3.0 KW	4.5 KW	3.0 KW	4.5 KW
Available Colors	White, Ivory	White, Ivory	White, Ivory	White, Ivory
Net Weight	2.20 Kg.	2.20 Kg.	3.10 Kg.	3.10 Kg.
MRP (Inclusive of all taxes)	₹3350	₹3450	₹4300	₹4400

# REVERA<sub>ULTRA P</sub>

6, 8, 10, 16 LTRS

GAS INSTANT WATER HEATER



## FEATURES

**DOUBLE SOLENOID VALVE\***  
For best in-class-safety.

**FULLY AUTOMATIC**  
Hot water starts to flow when tap is turned on and stops when turned off.

**99.9% PURE ELECTROLYTIC COPPER**  
Heat exchanger to maximize heat efficiency of gas.

**OXYGEN DEPLETION SENSOR**  
Incase of oxygen depletion in the area, it will automatically cut off the gas supply.

**FLAME FAILURE DEVICE**  
Automatically cuts off the gas supply if flame goes out.

**CHILD SAFETY SWITCH**  
Additional safety measure for under age children.

## TECHNICAL SPECIFICATIONS

MODEL	CAPACITY (LITRES)	MOUNTED / TYPE	WATER PRESSURE	WATER HEAD	HEAT OUTPUT	DIMENSIONS (MM)		
						L	W	H
REVERA	6	VERTICAL	MIN. 0.25 BAR	MIN 2.75M	43.2 MJ/H	290	* 125	* 440
REVERA ULTRA	6	VERTICAL	MIN. 0.1BAR	MIN 0.93M	43.2 MJ/H	290	* 125	* 440
SUMO	6	VERTICAL	MIN. 0.25 BAR	MIN 2.75M	43.2 MJ/H	290	* 125	* 440
SUMO ULTRA	6	VERTICAL	MIN. 0.1 BAR	MIN 0.93M	43.2 MJ/H	290	* 125	* 440
TURBO	6	VERTICAL	MIN. 0.25 BAR	MIN 2.75M	43.2 MJ/H	290	* 125	* 440
TURNO ULTRA	6	VERTICAL	MIN. 0.1 BAR	MIN 0.93M	43.2 MJ/H	290	* 125	* 440
REVERA	8	VERTICAL	MIN. 0.25 BAR	MIN 2.75M	57.6MJ/H	330	* 185	* 520
REVERA	10	VERTICAL	MIN. 0.25 BAR	MIN 2.75M	72 MJ/H	330	* 185	* 585
REVERA	16	VERTICAL	MIN. 0.25 BAR	MIN 2.75M	115.2 MJ/H	380	* 180	* 680

\*Available only in Ultra Models.

# OVLANO<sub>PGL I</sub>

6, 10, 15, 25 LTRS

ELECTRIC STORAGE WATER HEATER  
(GLASS LINED TANK & HIGH WITHSTANDABLE PRESSURE (8 BAR))



## FEATURES

**4 IN 1 MULTI FUNCTION SAFETY VALVE**  
Prevents exceeding of pre-set inlet rated pressure by opening the passage for water to flow out through the drain pipe.

**GLASS LINED TANK**  
Anti-corrosion tank suitable for any kind of water and high pressure.

**ABS (RUST-PROOF)**  
Outer casing is made of superior quality, sturdy, RUST PROOF ABS plastic.

**HIGHLY EFFICIENT COPPER HEATING ELEMENT**  
Substantially reduces the scale formation on the element ensuring highly efficient and long lasting Heating Element.

**MAGNESIUM ANODE FOR HARD WATER**  
Helps the tank have a longer life.

**DISC CUT-OUT**  
Additional safety measure that cuts off power at 90°C to ensure safety.

**PUF INSULATION**  
High density PUF insulation for energy saving.

**HIGH WITHSTANDABLE PRESSURE (8 BAR)**  
Heavy guage material is suitable for high pressure applications such as pressure pumps and high rise buildings.

**ADJUSTABLE CAPILLARY THERMOSTAT**  
Switches off water automatically when it reaches pre-set temperatures.

**MAGNESIUM ANODE FOR HARD WATER**  
Helps the tank have a longer life.

## TECHNICAL SPECIFICATIONS

MODEL	CAPACITY (LITRES)	MOUNTED / TYPE	POWER (KW)	VOLTAGE / FREQUENCY	RATED PRESSURE	DIMENSIONS (MM)		
						L	W	H
OVLANO PGL I	6	VERTICAL	2	230 V/50 Hz	8 BAR	435	* 340	* 345
OVLANO PGL I	10	VERTICAL	2	230 V/50 Hz	8 BAR	510	* 350	* 350
OVLANO PGL I	15	VERTICAL	2	230 V/50 Hz	8 BAR	550	* 365	* 405
OVLANO PGL I	25	VERTICAL	2	230 V/50 Hz	8 BAR	620	* 425	* 450

# CYLENDRO PGL SLIM

25 LTRS

ELECTRIC STORAGE WATER HEATER  
(GLASS LINED TANK & HIGHLY EFFICIENT HEATING ELEMENT)



ISI QUALITY STANDARD



## FEATURES



**GLASS LINED TANK**  
Anti-corrosion tank suitable for any kind of water and high pressure.



**HIGHLY EFFICIENT HEATING ELEMENT**  
Substantially reduces the scale formation on the element ensuring highly efficient and long lasting Heating Element.



**HIGH WITHSTANDABLE PRESSURE (8 BAR)**  
Heavy guage material is suitable for high pressure applications such as pressure pumps and high rise buildings.



**ABS BODY (RUST- PROOF)**  
Outer casing is made of superior quality, sturdy, RUST PROOF ABS plastic.



**ADJUSTABLE CAPILLARY THERMOSTAT**  
Switches off water automatically when it reaches pre-set temperatures.



**MAGNESIUM ANODE FOR HARD WATER**  
Helps the tank have a longer life.



**MULTI FUNCTION SAFETY VALVE**  
Prevents exceeding of pre-set inlet rated pressure by opening the passage for water to flow out through the drain pipe.



**AUTO CUT-OUT**  
Additional safety measure that cuts off power at 90°C to ensure safety.



**SLEEK SLIM DESIGN**

## TECHNICAL SPECIFICATIONS

MODEL	CAPACITY (LITRES)	MOUNTED / TYPE	POWER (KW)	VOLTAGE / FREQUENCY	RATED PRESSURE	DIMENSIONS (MM)		
						L	W	H
CYLENDRO PGL SLIM	25	VERTICAL	2	230 V/50 Hz	8 BAR	900	340	325

# TURBO

6, 10, 15, 25, 35, 50,  
70, 100, 140, 200 LTRS

ELECTRIC STORAGE WATER HEATER

AVAILABLE IN TWO COLOUR VARIANTS: ○ WHITE ○ IVORY



ISI QUALITY STANDARD



## FEATURES



**STAINLESS STEEL 304 TANK**  
Inner body of high-quality stainless steel of 304 grade.



**STEM TYPE CUT-OUT**  
Additional safety measure that cuts off power at 90°C to ensure safety.



**ISI STANDARD**  
Products are made as per ISI quality standards.



**STEM TYPE THERMOSTAT**  
Switches off automatically when the water reaches pre-set temperatures.



**PRESSURE RELIEF VALVE\*\***  
Safety device designed to relieve pressure from a water heater in case of extreme pressure rise.

## TECHNICAL SPECIFICATIONS

MODEL	CAPACITY (LITRES)	MOUNTED / TYPE	POWER (KW)	VOLTAGE / FREQUENCY	RATED PRESSURE	DIMENSIONS (MM)
TURBO	6	VERTICAL / HORIZONTAL	2 / 3	230 V/50 Hz	6.5 BAR	φ 250 * 280
TURBO	10	VERTICAL / HORIZONTAL	2 / 3	230 V/50 Hz	6.5 BAR	φ 250 * 360
TURBO	15	VERTICAL / HORIZONTAL	2 / 3	230 V/50 Hz	6.5 BAR	φ 315 * 280
TURBO	25	VERTICAL / HORIZONTAL	2	230 V/50 Hz	6.5 BAR	φ 315 * 535
TURBO	35	VERTICAL / HORIZONTAL	2	230 V/50 Hz	6.5 BAR	φ 360 * 540
TURBO	50	VERTICAL / HORIZONTAL	3	230 V/50 Hz	6.5 BAR	φ 360 * 710
TURBO	70	VERTICAL / HORIZONTAL	3	230 V/50 Hz	6.5 BAR	φ 440 * 710
TURBO	100	VERTICAL / HORIZONTAL	3	230 V/50 Hz	6.5 BAR	φ 440 * 965
TURBO	140	VERTICAL / HORIZONTAL	3	230 V/50 Hz	6.5 BAR	φ 440 * 1300
TURBO	200	VERTICAL / HORIZONTAL	3	230 V/50 Hz	6.5 BAR	φ 530 * 1400

\*Not available in 6 Litre model. \*\*Only available in 6 Litre model.

# UNO

1 LTR & 3 LTRS

INSTANT ELECTRIC WATER HEATER

AVAILABLE IN TWO COLOUR VARIANTS: ○ WHITE ○ IVORY



## FEATURES

- ABS (RUST-PROOF)**  
Outer casing is made of superior quality, sturdy, RUST PROOF ABS plastic.
- FUSIBLE PLUG**  
In event of other safety devices failing, the fusible plug melts and releases hot water and steam through the drain pipe.
- STEM TYPE THERMOSTAT**  
Switches off automatically, when the water reaches pre-set temperatures.
- HIGH WITHSTANDABLE PRESSURE (8 BAR)**  
Heavy guage material is suitable for high pressure applications such as pressure pumps and high rise buildings.

- STEM TYPE CUT-OUT**  
Additional safety measure that cuts off power at 90°C to ensure safety.
- SAFETY VALVE**  
Prevents exceeding of pre-set inlet rated pressure by opening the passage for water to flow out through the drain pipe.
- STAINLESS STEEL 304 TANK**  
Inner body of high quality stainless steel of 304 grade.
- HEATING ELEMENT**  
Extra heavy heating element for a long trouble-free life.



## TECHNICAL SPECIFICATIONS

MODEL	CAPACITY (LITRES)	MOUNTED / TYPE	POWER (KW)	VOLTAGE / FREQUENCY	RATED PRESSURE	DIMENSIONS (MM)		
						L	W	H
UNO	1	VERTICAL	3	230 V/50 Hz	8 BAR	168	* 165	* 338
UNO	1	VERTICAL	4.5	230 V/50 Hz	8 BAR	168	* 165	* 338
UNO	3	VERTICAL	3	230 V/50 Hz	8 BAR	215	* 188	* 378
UNO	3	VERTICAL	4.5	230 V/50 Hz	8 BAR	215	* 188	* 378

# CYLENDRO

6, 10, 15, 25, 35, 50, 80, 100 LTRS

ELECTRIC STORAGE WATER HEATER  
(GLASS LINED TANK & GLASS LINED HEATING ELEMENT)



## FEATURES

- GLASS LINED TANK**  
Anti-corrosion tank suitable for any kind of water and high pressure.
- RESISTIVE MAGNESIUM ANODE**  
Helps the tank have a longer life.
- PUF INSULATION**  
High density PUF insulation for energy saving.
- GLASSLINED HEATING ELEMENT**  
Substantially reduces the scale formation on the element ensuring highly efficient and long lasting Heating Element.
- POWDER COATED BODY**  
Powder Coated for an attractive, long-lasting and rust-resistant body.
- ADJUSTABLE CAPILLARY THERMOSTAT**  
Switches off water automatically when it reaches pre-set temperatures.

## TECHNICAL SPECIFICATIONS

MODEL	CAPACITY (LITRES)	MOUNTED / TYPE	POWER (KW)	VOLTAGE / FREQUENCY	RATED PRESSURE	DIMENSIONS (MM)
CYLENDRO	6	VERTICAL	2	230 V/50 Hz	7.5 BAR	φ 256 * 397
CYLENDRO	10	VERTICAL	2	230 V/50 Hz	7.5 BAR	φ 256 * 535
CYLENDRO	15	VERTICAL	2	230 V/50 Hz	7.5 BAR	φ 305 * 543
CYLENDRO	25	VERTICAL	2	230 V/50 Hz	7.5 BAR	φ 365 * 586
CYLENDRO	35	VERTICAL	2	230 V/50 Hz	7.5 BAR	φ 350 * 716
CYLENDRO	50	VERTICAL	2	230 V/50 Hz	7.5 BAR	φ 390 * 747
CYLENDRO	80	VERTICAL	2	230 V/50 Hz	7.5 BAR	φ 460 * 740
CYLENDRO	100	VERTICAL	2	230 V/50 Hz	7.5 BAR	φ 460 * 880
CYLENDRO*	15	HORIZONTAL	2	230 V/50 Hz	7.5 BAR	φ 300 * 554
CYLENDRO*	25	HORIZONTAL	2	230 V/50 Hz	7.5 BAR	φ 300 * 784
CYLENDRO*	35	HORIZONTAL	2	230 V/50 Hz	7.5 BAR	φ 350 * 694
CYLENDRO**	50	HORIZONTAL	2	230 V/50 Hz	7.5 BAR	φ 350 * 924
CYLENDRO**	80	HORIZONTAL	2	230 V/50 Hz	7.5 BAR	φ 460 * 810
CYLENDRO**	100	HORIZONTAL	2	230 V/50 Hz	7.5 BAR	φ 460 * 880

\*Piping type - Left / Right, Floor mounting \*\*Piping Type - Center.

# CYLENDRO (PGL) DLX

10, 15, 25 LTRS

ELECTRIC STORAGE WATER HEATER  
(GLASS LINED TANK & HIGHLY EFFICIENT HEATING ELEMENT)



## FEATURES

- GLASS LINED TANK**  
Anti-corrosion tank suitable for any kind of water and high pressure.
- RESISTIVE MAGNESIUM ANODE**  
Helps the tank have a longer life.
- ABS (RUST-PROOF)**  
Outer casing is made of superior quality, sturdy, RUST PROOF ABS plastic.
- AUTO CUT-OUT**  
Additional safety measure that cuts off power at 90°C to ensure safety.
- HIGHLY EFFICIENT HEATING ELEMENT**  
Highly Efficient Heating Element for longer trouble free life.
- ADJUSTABLE CAPILLARY THERMOSTAT**  
Switches off water automatically when it reaches pre-set temperatures.
- HIGH WITHSTANDABLE PRESSURE (8 BAR)**  
Heavy gauge material is suitable for high pressure applications such as pressure pumps and high rise buildings.
- MULTI FUNCTION SAFETY VALVE**  
For additional safety against high pressure, steaming and malfunctioning.

## TECHNICAL SPECIFICATIONS

MODEL	CAPACITY (LITRES)	MOUNTED / TYPE	POWER (KW)	VOLTAGE / FREQUENCY	RATED PRESSURE	DIMENSIONS (MM)		
						L	W	H
CYLENDRO (PGL) DLX	10	VERTICAL	2	230 V/50 Hz	8 BAR	325	* 325	* 370
CYLENDRO (PGL) DLX	15	VERTICAL	2	230 V/50 Hz	8 BAR	325	* 325	* 485
CYLENDRO (PGL) DLX	25	VERTICAL	2	230 V/50 Hz	8 BAR	370	* 370	* 585

# LX 6L

6 LTRS

ELECTRIC STORAGE WATER HEATER

AVAILABLE IN TWO COLOUR VARIANTS: ○ WHITE ○ IVORY



## FEATURES

- ABS (RUST-PROOF)**  
Outer casing is made of superior quality, sturdy, RUST PROOF ABS plastic.
- STEM TYPE THERMOSTAT**  
Switches off automatically when the water reaches pre-set temperatures.
- SAFETY VALVE**  
Prevents exceeding of pre-set inlet rated pressure by opening the passage for water to flow out through the drain pipe.
- STAINLESS STEEL 304 TANK**  
Inner body of high-quality stainless steel of 304 grade.
- STEM TYPE CUT-OUT**  
Additional safety measure that cuts off power at 90°C to ensure safety.
- FUSIBLE PLUG**  
In event of other safety devices failing, the fusible plug melts and releases hot water and steam through the drain pipe.
- Class 1 Withstandable Pressure (6.5 BAR)**

## TECHNICAL SPECIFICATIONS

MODEL	CAPACITY (LITRES)	MOUNTED / TYPE	POWER (KW)	VOLTAGE / FREQUENCY	RATED PRESSURE	DIMENSIONS (MM)		
						L	W	H
LX 6L	6	VERTICAL	3	230 V/50 Hz	6.5 BAR	240	* 240	* 380

# REVERA

80, 125, 160, 200, 300 LTRS

GAS STORAGE WATER HEATER



## FEATURES



**HIGH WITHSTANDABLE PRESSURE**  
Heavy gauge material is suitable for high pressure applications such as pressure pumps and high rise buildings.



**FULLY AUTOMATIC**  
Hot water starts to flow when tap is turned on and stops when turned off.



**PRESSURE & TEMPERATURE RELEASE VALVE (PTR)**  
Ensures tank safety by release of excess temperature and / or pressure above pre-set rated pressure.



**ADJUSTABLE CAPILLARY THERMOSTAT**  
Switches off water automatically when it reaches pre-set temperatures.



**HOT DIPPED GALVANISED CONTAINER**  
Suitable for hard water, Anti-rusting. High life expectancy.



**CAPILLARY THERMAL CUT-OUT**  
Additional safety measure that cuts off power at 90° C to ensure safety.

## TECHNICAL SPECIFICATIONS

MODEL	CAPACITY (LITRES)	MOUNTED / TYPE	GAS CONSUMPTION		DIMENSIONS (MM)
			NG (m3/h)	LPG (Kg/h)	
REVERA	80	VERTICAL	1.42	1.07	φ 460 * 1050
REVERA	125	VERTICAL	1.42	1.07	φ 460 * 1440
REVERA	160	VERTICAL	1.42	1.07	φ 460 * 1610
REVERA	200	VERTICAL	1.42	1.07	φ 580 * 1360
REVERA	300	VERTICAL	1.42	1.07	φ 580 * 1860

