

# SMART WATER HEATERS FOR SMART HOMES

Faster. Efficient. Tougher.



# FASTER HEATING IN AN ENERGY-EFFICIENT PACKAGE

In the fast-paced world that confronts us, time is of the essence. We have none to waste. Which is why Orient Electric Water Heaters are designed to provide you with hot water in the fastest possible time, while ensuring the lowest possible electricity consumption.

With a wide range of 5-star rated offerings, Orient Electric has created a piece of technological genius designed to add comfort and ease to your lives.

## Technology that stands out :

- IoT enabled technology that gives you the liberty to operate your water heater from anywhere in the world.
- Ultra-diamond Glassline technology which ensures longer tank life, even in hard water conditions.
- Whirl-Flow technology which provides 20% more hot water output.
- Glassline heating element that ensures a seamless water heating experience.

'Safety first' is more than just a motto at Orient Electric. Which is why our water heaters ensure 100% protection with the best industry manufacturing processes and highest quality standards.

With a continuous focus on product quality and service, we have earned the trust and reached over 1,25,000 retail outlets. Our service network is going strong with a foothold in over 450 cities. Moreover, with a presence in over 40 countries worldwide and in all states across India, Orient Electric Ltd. is one of the oldest and most trusted brands in the electrical lifestyle solutions industry and has rightly earned the 'Superbrand' award on multiple occasions.



\*In selected models only.

# WHY ORIENT ELECTRIC WATER HEATERS?



## Electricity Bill Savings

With a wide range of 5-star BEE rated models, Orient Electric water heaters go easy on your pocket and lend the perfect balance of heating efficiency coupled with electricity savings.



## Safety

Orient Electric Water Heaters arrive with a 5-level safety shield and a high accuracy thermostat that provides maximum protection from overheating. A multifunction valve is used for protection against overpressure, vacuum and water backflow ensuring the utmost safety of your family.



## Long-Lasting Performance

Built with shockproof polymer material in the outer body and a Glassline-coated Incoloy heating element, Orient Electric water heaters ensure anti-scaling and last a lifetime. 27% thicker magnesium anode rod and an Ultra-Diamond Glassline tank ensure corrosion-proof operation, no matter the water conditions.



## Wide Range

Orient Electric offers a wide range of storage, instant, gas, and immersion water heaters that spoil you for choice and fit your needs like a glove.



## Style and Convenience

Orient Electric offers the perfect blend of aesthetics, performance, and convenience - made possible with color changing LED indicators, Glassline technology, and IoT. These technologies and features ensure that you get the best experience wrapped in a stylish package.



## After Sales Support

We stand by our products and customers by offering comprehensive after-sales support and free installation on the Glassline water heater.

# INDIA'S SMARTEST RANGE OF WATER HEATERS

## Storage Glassline Water Heaters (Vertical)



Aquator IoT



Aquator



Fontus Quad



Evoke Manual



Evapro PC Silver



Ecodesire



Aquanaut



URJA+



PRITHVI+



Thermoslim

## Storage Nano-Polymer Water Heater



Maverick

## Storage Stainless Steel Water Heaters



Fontus



Aquaspa



Ecoswift

## Instant Water Heaters



Rapidus



Aura Plus



Primus



Revatto



Fontus

## Gas Water Heater



Orient Bahubali

## Immersion Rods



Arc Plus DX



Hot Star DX (Spiral)

## Connecting Pipe



# THE WHAT, WHY, AND HOW OF BUYING A WATER HEATER

## Types of Water Heaters

### Storage Water Heater

The most basic and classic form of water heater, used mostly for domestic purposes. Arriving with an in-built storage tank, it can store water for a significant period of time - even without electricity. As a result, it allows usage basis your needs.

### Instant Water Heater

Instant water heaters are high-powered appliances, designed to provide you with hot water in the fastest-possible time. They arrive in a compact body which makes them suitable for small bathrooms and kitchens - where space and usage are limited.

### Gas Water Heater

These water heaters are light-weight, cost-effective, and highly energy-efficient. They run on LPG and get their supply through gas pipelines/cylinders. Which makes them the perfect choice for locations with inconsistent electricity supply.

### Immersion Rod

These compact water heaters are suitable for constrained spaces. They're portable and designed for quick heating. They arrive with a hanging hook and an indication light to ensure safe operation.

Capacity   Criteria	
6-10L	1 - 2 persons per bathroom
15L	2 - 3 persons per bathroom
25L	3 - 4 persons per bathroom
35L or more	More than 4 persons, bath tubs
Instant water heater	Kitchen, mild hot water requirement

## Water Type

Hard water contains high levels of mineral salts like calcium and magnesium. The minerals present in the hard water can cause scaling. Over a period of time. This starts interfering with the efficiency of the water heaters. In hard water conditions, choose water heaters with glassline coated tank and heating element, anti-scale devices like magnesium anode rod, which prevent corrosion and scaling, thus enhancing tank life.

## Pressure Pump Compatibility and Safety

If you live in a high-rise building, then consider rated pressure of at least 8-bar and ensure that your water heater has a pressure release valve for safety which releases over pressured water to avoid tank damage.

## Style

Who said essential appliances can't be appealing? A perfect water heater is the one which does its job with utmost efficiency and also ups the interior of your bathroom. So, while investing in a good water heater, consider its aesthetics too.

Orient Water heaters arrives with the revolutionary IoT technology that gives you the comfort to operate from anywhere in the world.

### CUSTOMIZE AS PER YOUR NEEDS

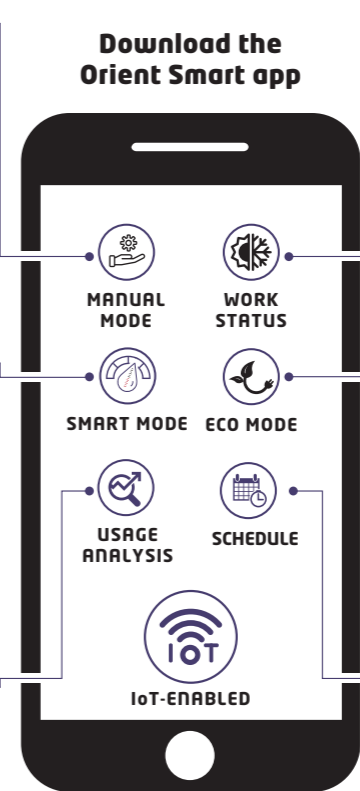
The Manual Mode allows you to customize and save temperature settings for the specific needs of different family members.

### SAVE TIME

The Smart Mode sets the highest temperature as default to ensure fast-heating and quick availability of hot water.

### TRACK YOUR ELECTRICITY BILL

The usage analysis option analyses the power-consumption trend of the water heater on a daily, weekly, and monthly basis.



### CHECK REAL-TIME WORKING STATUS

The work status option reflects the real-time working status of the water heater.

### SAVE ELECTRICITY

The Eco mode sets the optimal temperature for conserving energy; while ensuring that the water stays warm.

### SET YOUR TIMER

The schedule option automatically switches your water heater On and OFF at the required temperature for a better bathing experience.



# STORAGE (GLASSLINE)

## Storage Water Heaters

### Glassline Storage Water Heater

Add a touch of comfort and convenience to your life with the wide range of Ultra Diamond Glassline coated and BEE 5-star rated Orient Electric water heaters. The Ultra-Diamond Glassline coated tank and heating element provides excellent corrosion resistance and makes it suitable for high-rise buildings. Available in various designs and capacities to suit your aesthetic preferences, evolving needs, and environments, these heaters are the perfect fit for your washroom! Add to that a bunch of safety features, premium manufacturing quality, suitable for high-rise applications, and energy efficiency - and you've got yourself the complete package! To top it all off, the in-built IoT technology lets you remotely operate your heaters from anywhere you want!

### Stainless Steel Storage Tank

Orient Electric storage water heaters are thoughtfully designed for your home. Arriving with a high-quality build and a superior heating element, these heaters are made to withstand the test of time and are compatible with only low and mid-rise buildings. And with an added promise of a warranty, you can rest assured that nothing will keep you away from a refreshing experience.

### Storage Nano Polymer Water Heaters

The Storage Nano Polymer Water Heaters arrive with a high-strength, nano-polymer coated tank which makes them ideal for hard water conditions. Add to that a body that is corrosion resistant, shock-proof, and water-proof - and you've got yourself the complete package. Suitable for high-rise buildings, these water heaters are as safe as they come.



### AQUATOR (IoT)



SWAS06VPGI2-WH (6L) | SWAS10VPGI2-WH (10L)  
SWAS15VPGI2-WH (15L) | SWAS25VPGI2-WH (25L)

### AQUATOR (MANUAL)



Also available in Blue Colour.  
SWAS06VPGM2-WH/BL (6L)  
SWAS10VPGM2-WH/BL (10L)  
SWAS15VPGM2-WH/BL (15L)  
SWAS25VPGM2-WH/BL (25L)

- Liberty to operate from anywhere** with IoT Enabled operation
- Saves time** with Smart Mode which sets highest temperature as default
- Easy operation** with Soft Touch Control
- 40% Longer tank lifespan** with Ultra-Diamond Glassline Tank
- Good corrosion resistance & extended life** with 27% thicker Magnesium Anode Rod & nickel coated heavy copper (6L, 10L) / Glassline (15L, 25L) heating element
- Suitable for high-rise buildings** with pressure compatibility upto 8 bar
- 10% Longer heat retention** with thick PUF insulation
- Warranty:** 7 year on Tank, 4\* year on Heating Element, 2 year on Product
- Saves electricity** with Eco Mode which sets optimum temperature to conserve energy while keeping the water warm
- Temperature indication** with Digital Display
- Power & heating indication** with colour changing Smart LED
- 20% More hot water output** with Whirlflow technology
- Shock-proof & water-proof** with IPX4 High-strength Polymer Body
- Enhanced safety** with Multifunction Valve
- Better load efficiency** with Moulded 3-Pin Plug

- Stylish & sophisticated** look with chrome trim and designer body
- 20% more hot water output** with Whirlflow technology
- Shock-proof & water-proof** with IPX4 High-strength Polymer Body
- Suitable for high-rise buildings** with pressure compatibility upto 8 bar
- Enhanced safety** with Multifunction Valve
- Better load efficiency** with Moulded 3-Pin Plug
- 40% Longer tank lifespan** with Ultra-Diamond Glassline Tank
- Good corrosion resistance & extended life** with 27% thicker Magnesium Anode Rod & nickel coated heavy copper (6L,10L)/ Glassline (15L, 25L) heating element
- Power & heating indication** with colour changing Smart LED
- Set temperature according to your need** with customized temperature setting
- 10% Longer heat retention** with thick PUF insulation
- Warranty:** 7 year on Tank, 4\* year on Heating Element, 2 year on Product

# STORAGE (GLASSLINE)

## FONTUS QUAD



SWEG10VPGM2-WH (10L) | SWEG15VPGM2-WH (15L)  
SWEG25VPGM2-WH (25L)

- 40% Longer tank lifespan** with Ultra-Diamond Glassline Tank
- Good corrosion resistance & extended life** with 27% thicker Magnesium anode rod and glassline heating element
- Suitable for high-rise buildings** with pressure compatibility upto 8 bar
- Colour changing LED ring indicator**
- Set temperature according to your need** with customized temperature setting
- Enhanced safety** with Multifunction Valve
- 10% Longer heat retention** with thick PUF insulation
- Better load efficiency** with Moulded 3-Pin Plug
- Warranty:** 7 year on Tank, 4 year on Heating Element, 2 year on Product

# STORAGE (GLASSLINE)

## EVAPRO PC



SWE006VMGM2-PC-SL (6L) | SWE010VMGM2-PC-SL (10L)  
SWE015VMGM2-PC-SL (15L) | SWE025VMGM2-PC-SL (25L)

- 40% Longer tank lifespan** with Ultra-Diamond Glassline Tank
- Extended life** with 27% thicker Magnesium Anode Rod & Glassline-coated Heating Element
- Suitable for high-rise buildings** with pressure compatibility upto 8 bar
- Power & heating indication** with LED Indicator
- Set temperature according to your need** with customized temperature setting
- Enhanced safety** with Multifunction Valve
- 10% Longer heat retention** with thick PUF insulation
- Better load efficiency** with Moulded 3-Pin Plug
- Warranty:** 7 year on Tank, 4 year on Heating Element, 2 year on Product

## EVOKE



SWEK10VMGM2 (10L) | SWEK15VMGM2 (15L)  
SWEK25VMGM2 (25L)

- 40% Longer tank lifespan** with Ultra-Diamond Glassline Tank
- Good Corrosion resistance & extended life** with 27% thicker Magnesium anode rod and nickel coated heavy copper heating element
- Suitable for high-rise buildings** with pressure compatibility upto 8 bar
- Power & heating indication** with LED Indicator
- Set temperature according to your need** with customized temperature setting
- Enhanced safety** with Multifunction Valve
- 10% Longer heat retention** with thick PUF insulation
- Better load efficiency** with Moulded 3-Pin Plug
- Warranty:** 7 year on Tank, 3 year on Heating Element, 2 year on Product

## ECODESIRE



SWDR10VMGM2 (10L) | SWDR15VMGM2 (15L)  
SWDR25VMGM2 (25L)

- 40% Longer tank lifespan** with Ultra-Diamond Glassline Coated Tank
- Good corrosion resistance & extended life** with 27% thicker Magnesium Anode rod & Nickel coated heavy copper heating element
- Suitable for high-rise buildings** with pressure compatibility upto 8 bar
- Power & heating indication** with LED Indicator
- Set temperature according to your need** with customized temperature setting
- Enhanced safety** with Multifunction Valve
- 10% Longer heat retention** with thick PUF insulation
- Better load efficiency** with Moulded 3-Pin Plug
- Warranty:** 7 year on Tank, 3 year on Heating Element, 2 year on Product

# STORAGE (GLASSLINE)

## AQUANAUT



SWAN06VPGM2-WH (6L) | SWAN10VPGM2-WH (10L)  
SWAN15VPGM2-WH (15L) | SWAN25VPGM2-WH (25L)  
SWAN35VPGM2-WH (35L) | SWAN50VPGM2-WH (50L)  
SWAN70VPGM2-WH (70L) | SWAN100VPGM2-WH (100L)

## URJA+



SWNA06VMGM2 (6L) | SWNA10VMGM2 (10L)  
SWNA15VMGM2 (15L) | SWNA25VMGM2 (25L)

## PRITHVI+



SWBG06VMGM2-WH (6L) | SWBG10VMGM2-WH (10L)  
SWBG15VMGM2-WH (15L) | SWBG25VMGM2-WH (25L)

- 40% Longer tank lifespan** with Ultra-Diamond Glassline Tank
- Good corrosion resistance & extended life** with 27% thicker Magnesium Anode rod & nickel coated heavy copper heating element
- 20% More hot water output** with Whirlflow technology
- Shock-proof & water-proof** with IPX2 High-strength Polymer Body
- Suitable for high-rise buildings** with pressure compatibility upto 8 bar
- Enhanced safety** with Multifunction Valve
- 10% Longer heat retention** with thick PUF insulation
- Temperature indication** with Dial display
- Set temperature according to your need** with customized temperature setting
- Better load efficiency** with Moulded 3-Pin Plug
- Warranty:** 7 year on Tank, 3 year on Heating Element, 2 year on Product

- 40% Longer tank lifespan** with Ultra-Diamond Glassline Tank
- Good corrosion resistance & extended life** with 27% thicker Magnesium Anode rod & nickel coated heavy copper heating element
- 20% More hot water output** with Whirlflow technology
- Rust-proof & water-proof** with IPX4 Powder-coated Metal Body
- Suitable for high-rise buildings** with pressure compatibility upto 8 bar
- Enhanced safety** with Multifunction Valve
- 10% Longer heat retention** with thick PUF insulation
- Temperature indicator** dial
- Better load efficiency** with Moulded 3-Pin Plug
- Set temperature according to your need** with customized temperature setting
- Warranty:** 7 year on Tank, 3 year on Heating Element, 2 year on Product

- 40% Longer tank lifespan** with Ultra-Diamond Glassline Coated Tank
- Good corrosion resistance & extended life** with 27% thicker Magnesium Anode rod & nickel coated heavy copper heating element
- 20% More hot water output** with Whirlflow technology
- Rust-proof & water-proof** with IPX1 Metal Body
- Suitable for high-rise buildings** with pressure compatibility upto 8 bar
- Enhanced safety** with Multifunction Valve
- 10% Longer heat retention** with thick PUF insulation
- Temperature indicator** dial
- Better load efficiency** with Moulded 3-Pin Plug
- Set temperature according to your need** with customized temperature setting
- Warranty:** 7 year on Tank, 3 year on Heating Element, 2 year on Product

# STORAGE (GLASSLINE)

## THERMOSLIM



SWTP10HPGM2-LH (10L) | SWTP10HPGM2-RH (10L)  
SWTP15HPGM2-LH (15L) | SWTP15HPGM2-RH (15L)  
SWTP25HPGM2-LH (25L) | SWTP25HPGM2-RH (25L)  
SWTP50HMGGM2-CM (50L)

Image shown is for RHS variant.

- 40% Longer tank lifespan** with Ultra-Diamond Glassline Tank
- Good corrosion resistance & extended life** with 27% thicker Magnesium Anode rod & nickel coated heavy copper heating element
- 20% More hot water output** with Whirlflow technology
- Shock-proof & water-proof** with IPX4 Powder-coated Metal Body
- Suitable for high-rise buildings** with pressure compatibility upto 8 bar
- Enhanced safety** with Multifunction Valve
- 10% Longer heat retention** with thick PUF insulation
- Temperature indication** with Dial display
- Set temperature according to your need** with customized temperature setting
- Better load efficiency** with Moulded 3-Pin Plug
- Warranty:** 7 year on Tank, 3 year on Heating Element, 2 year on Product

# Storage (Nano Polymer Water Heaters)

## MAVERICK



SWBA06VMGM2 (6L) | SWBA10VMGM2 (10L)  
SWBA15VMGM2 (15L) | SWBA25VMGM2 (25L)  
SWBA35VMGM2 (35L) | SWBA50VMGM2 (50L)

35L and 50L available in 4 star rating

- 40% Longer tank lifespan** with High Strength Nano-Polymer Coated Tank suitable for Hard Water Conditions
- Good corrosion resistance & extended life** with 27% thicker Magnesium Anode rod & nickel coated heavy copper heating element
- 20% More hot water output** with Whirlflow technology
- Shock-proof & water-proof** with IPX2 Pre-Coated Metal Body
- Suitable for high-rise buildings** with pressure compatibility upto 8 bar
- Enhanced safety** with Multifunction Valve
- 10% Longer heat retention** with thick PUF insulation
- Temperature indication** with Dial display
- Set temperature according to your need** with customized temperature setting
- Better load efficiency** with Moulded 3-Pin Plug
- Warranty:** 5 year on Tank, 2 year on Heating Element, 2 year on Product

# STORAGE (STAINLESS STEEL)

## FONTUS



WF1001P (10L) | WF1501P (15L)  
WF2501P (25L)



**Longer tank lifespan** with High-Grade Stainless Steel Tank



**Shock-proof & water-proof** with IPX2 High-strength Polymer Body



**10% Longer heat retention** with thick PUF insulation



**Warranty:** 5 year on Tank, 2 year on Heating Element, 2 year on Product



**Good corrosion resistance & extended life** with Nickel Coated Heavy Copper Heating Element



**Suitable for low & mid-rise buildings** with pressure compatibility upto 6.5 bar pressure



**Enhanced safety** with Pressure Release Valve & Anti-siphon hole

## AQUASPA



SWA006WSM2 (6L)



**Longer tank lifespan** with High-Grade Stainless Steel Tank



**Shock-proof & water-proof** with IPX2 High-strength Polymer Body



**10% Longer heat retention** with thick PUF insulation



**Warranty:** 5 year on Tank, 2 year on Heating Element, 2 year on Product



**Good corrosion resistance & extended life** with Nickel Coated Heavy Copper Heating Element



**Suitable for low & mid-rise buildings** with pressure compatibility upto 6.5 bar pressure



**Enhanced safety** with Pressure Release Valve & Anti-siphon hole

## ECOSWIFT



WF0603M-WB (6L) | WF1002M-WB (10L)  
WS1502M-WB (15L) | WS2502M-WB (25L)



**Longer tank lifespan** with High-Grade Stainless Steel Tank



**Rust-proof & Water-proof** with IPX2 powder-coated metal body



**10% Longer heat retention** with thick PUF insulation



**Warranty:** 5 year on Tank, 2 year on Heating Element, 2 year on Product



**Good corrosion resistance & extended life** with Nickel Coated Heavy Copper Heating Element



**Suitable for low & mid-rise buildings** with pressure compatibility upto 6.5 bar pressure



**Enhanced safety** with Pressure Release Valve & Anti-siphon hole

# Instant Water Heaters

Get used to instant hot water with Orient Electric's wide range of instant water heaters and the industry's first-ever instant water heater i.e., 5.5 Litre Rapidus. The perfect blend of elegance and technology, these water heaters are an ideal match for your kitchen, office pantry, bathrooms, and more. But what makes them unique is a shock-proof high strength polymer body, stainless steel tank, pressure bearing capacity up to 8 bar, and glass wool insulation. And the list goes on and on and on! The only thing left to do is decide which instant water heater you want!





# INSTANT

## RAPIDUS



IWRP55VPSM3 (5.5L, 3 kW)

- Industry first 5.5 L** capacity Instant Water Heater
- Better load efficiency** with Moulded 3-Pin Plug
- Longer tank lifespan** with High-Grade Stainless-Steel Tank
- Good corrosion resistance & extended life** with Nickel Coated Heavy Copper Heating Element
- Shock-proof & water-proof** with IPX2 High-strength Polymer Body
- Power & heating indication** with Neon Indicator
- Suitable for low & mid-rise buildings** with pressure compatibility upto 6.5 bar pressure
- Enhanced safety** with Pressure Release Valve & Anti-siphon hole
- Longer heat retention** with Glass Wool Insulation
- Warranty:** 5 year on Tank, 2 year on Heating Element, 2 year on Product

## AURA PLUS



IWAU03WSM3 (3L, 3kW)

- Power & heating indication** with LED Indicator
- Longer tank lifespan** with High-Grade Stainless Steel Tank
- Good corrosion resistance & extended life** with nickel coated Heavy Copper Heating Element
- Shock-proof & rust-proof** with high-strength polymer body
- Suitable for high-rise buildings** with pressure compatibility upto 8 bar pressure
- Enhanced safety** with Pressure Release Valve & Anti-siphon hole
- Longer heat retention** with Glass wool Insulation
- Warranty:** 5 year on Tank, 2 year on Heating Element, 2 year on Product

# INSTANT

## PRIMUS



IWPM03VPSM3 (3L, 3kW)

- Elegant & shock-proof** with High-strength Polymer Body
- Better load efficiency** with Moulded 3-Pin Plug
- Longer tank lifespan** with High-Grade Stainless-Steel Tank
- Good corrosion resistance & extended life** with nickel coated Heavy Copper Heating Element
- Suitable for high rise buildings** with pressure compatibility up to 8 bar pressure
- Power & heating indication** with Neon Indicator
- Enhanced safety** with Pressure Release Valve & Anti-siphon hole
- Longer heat retention** with Glass wool Insulation
- Warranty:** 5 year on Tank, 2 year on Heating Element, 2 year on Product

## REVATTO



IWRV03VPSM3 (3L, 3kW)

- Longer tank lifespan** with High-Grade Stainless Steel Tank
- Good corrosion resistance & extended life** with Heavy Copper Heating Element
- Shock-proof & rust-proof** with High-strength Polymer Body
- Power & heating indication** with Neon Indicator
- Suitable for low & mid-rise buildings** with pressure compatibility upto 6.5 bar pressure
- Enhanced safety** with Pressure Release Valve & Anti-siphon hole
- Longer heat retention** with Glass wool Insulation
- Warranty:** 5 year on Tank, 2 year on Heating Element, 2 year on Product

## FONTUS



IWFT03VPSM3 (3L, 3kW) | IWFT03VPSM4 (3L, 4.5kW)

- Longer tank lifespan** with High-Grade Stainless Steel Tank
- Good corrosion resistance & extended life** with Heavy Copper Heating Element
- Shock-proof & rust-proof** with high-strength polymer body
- Power & heating indication** with Neon Indicator
- Suitable for low & mid-rise buildings** with pressure compatibility upto 6.5 bar pressure
- Enhanced safety** with Pressure Release Valve & Anti-siphon hole
- Longer heat retention** with Glass wool Insulation
- Warranty:** 5 year on Tank, 2 year on Heating Element, 2 year on Product

# Gas Water Heater

Planning to save some money on your water heating electricity bills? Bring home Orient Electric's flagship gas water heater - Orient Bahubali. Designed to heat water instantly while saving up on electricity bills with a gas-based operational system, Orient Bahubali has a sleek design that blends seamlessly with your interiors. And the best part about it? It's safer than a seatbelt! Get busy saving with Orient Bahubali!

## ORIENT BAHUBALI



GWBB06VMLM (6L)

- Faster heating** with 3-Row burner with double ignition & Tin-plated Heavy Copper Heat Exchanger
- Heat water as per the climate** with Summer-Winter Mode
- Prompts to replace battery** through Low Battery Indicator
- Suitable for high-rise buildings** with pressure compatibility upto 8 bar
- Warranty:** 2-year on product
- Enhanced safety** with flame failure device, Auto 20-min Off timer, Overheat & Over-pressure protection
- Shuts off ignition during improper usage** through Safety Lock
- Assured quality** with ISI Certified Product

Features might slightly vary as per the capacity. Please refer to the spec table for more details.

# IMMERSION RODS

## ARC PLUS DX



IRAP10-DX | IRAP15-DX

## HOT STAR DX



IRHS10-DX | IRHS15-DX

## CONNECTING PIPE



WF1001P061 (450mm) | WF1001P050 (450mm)

- 100% Shock-proof body** with IPX7 protection
- Uniform heating** with Spiral design heating element
- Good corrosion resistance & extended life** with nickel coated Heavy Copper Heating Element
- Easy & safe usage** with Bucket Clip
- Easy maneuvering handle** with firm grip
- Better load efficiency** with 3-Pin Moulded plug
- Assured quality** with ISI Certified Product
- Replacement warranty** 2 year on product

- Uniform heating** with Spiral design heating element
- Good corrosion resistance & extended life** with nickel coated Heavy Copper Heating Element
- Power & heating indication** with Neon Indicator
- Easy & safe usage** with Bucket Clip
- Easy maneuvering handle** with firm grip
- Better load efficiency** with 3-Pin Moulded plug
- Assured quality** with ISI Certified Product
- Replacement warranty** 2 year on product

- External protection & pressure resistance** with SS304 High-grade stainless steel braiding
- Rust-proof** with High-grade stainless steel nut
- Leak-proof** with SS304 High-grade stainless Steel crimp & NBR seals
- Suitable to withstand high pressure** upto 12 bars
- Suitable to withstand high temperature** with EPDM rubber
- Suitable for both hot & cold water**
- Flexible design** for convenience

Image are representative purpose only for actual sizes please contact to dealers.

# STORAGE GLASSLINE



AQUATOR IoT



AQUATOR



FONTUS QUAD

Category	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	
Model	Aquator IoT	Aquator IoT	Aquator	Aquator	Fontus Quad	Fontus Quad	Fontus Quad	
Model No.	SWRS06VPGI2-WH SWRS10VPGI2-WH	SWRS15VPGI2-WH SWRS25VPGI2-WH	SWRS06VPGM2-WH SWRS10VPGM2-WH	SWRS15VPGM2-WH SWRS25VPGM2-WH	SWEG10VPGM2-WH	SWEG15VPGM2-WH	SWEG25VPGM2-WH	
Mounting Position	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	
Capacity (L)	6/10	15/25	6/10	15/25	10	15	25	
BEE Star Rating	5	5	5	5	5	5	5	
Rated Input Power (kW)	2	2	2	2	2	2	2	
Outer Body	High-strength Polymer	High-strength Polymer	High-strength Polymer	High-strength Polymer	High-strength Polymer	High-strength Polymer	High-strength Polymer	
Inner Tank	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	
Heating Element	Heavy Copper with Nickel Coat	Glassline Coated Incoloy	Heavy Copper with Nickel Coat	Glassline Coated Incoloy	Glassline Coated Incoloy	Glassline Coated Incoloy	Glassline Coated Incoloy	
Device Control	Control Panel/ Mobile App	Control Panel/ Mobile App	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	
Function Display	Digital Display	Digital Display	N.A.	N.A.	N.A.	N.A.	N.A.	
Power & Heating Indicator	LED	LED	LED	LED	LED	LED	LED	
Tank Heat Loss Insulation	PUF	PUF	PUF	PUF	PUF	PUF	PUF	
Tank Anti-Rust Device	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	
Max Pressure Rating (Bar)	8	8	8	8	8	8	8	
Primary Overheat Protection	Electronic Relay	Electronic Relay	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	
Secondary Overheat Protection	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	
MFV (Over Pressure Protection)	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	
MFV (Vacuum Protection)	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	
MFV (Water Backflow Protection)	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	
MFV (Tank Maintenance)	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	
Ingress Protection Rating	IPX4	IPX4	IPX4	IPX4	IPX1	IPX1	IPX1	
Available Colours	Aqua Blue-Silver	Aqua Blue-Silver	White/Blue	White/Blue	White	White	White	
Dimension (mm)	Width	325/365	390/470	325/365	390/470	360	397	445
	Depth	315/340	385/400	315/340	385/400	285	315	368
	Height	325/365	390/470	325/365	390/470	393	430	485
Warranty (year)	Product	2	2	2	2	2	2	2
	Element	3	4	3	4	4	4	4
	Tank	7	7	7	7	7	7	7

# STORAGE GLASSLINE



EVOKE MANUAL



EVAPRO PC SILVER



ECODESIRE

Category	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)
Model	Evoke Manual	Evoke Manual	Evoke Manual	Evapro PC	Evapro PC	Evapro PC	Evapro PC	Ecodesire	Ecodesire	Ecodesire
Model No.	SWEK10VMGM2	SWEK15VMGM2	SWEK25VMGM2	SWEO06VMGM2-PC-SL	SWEO10VMGM2-PC-SL	SWEO15VMGM2-PC-SL	SWEO25VMGM2-PC-SL	SWDR10VMGM2	SWDR15VMGM2	SWDR25VMGM2
Mounting Position	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical
Capacity (L)	10	15	25	6	10	15	25	10	15	25
BEE Star Rating	5	5	5	5	5	5	5	5	5	5
Rated Input Power (kW)	2	2	2	2	2	2	2	2	2	2
Outer Body	Powder Coated Metal	Powder Coated Metal	Powder Coated Metal	Pre-coated Designer Metal	Pre-coated Designer Metal	Pre-coated Designer Metal	Pre-coated Designer Metal	Pre Coated Metal	Pre Coated Metal	Pre Coated Metal
Inner Tank	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel
Heating Element	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Glassline Coated Incoloy	Glassline Coated Incoloy	Glassline Coated Incoloy	Glassline Coated Incoloy	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat
Device Control	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob
Function Display	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	Temperature Dial	Temperature Dial	Temperature Dial
Power & Heating Indicator	LED	LED	LED	Neon	Neon	Neon	Neon	Neon	Neon	Neon
Tank Heat Loss Insulation	PUF	PUF	PUF	PUF	PUF	PUF	PUF	PUF	PUF	PUF
Tank Anti-Rust Device	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod
Max Pressure Rating (Bar)	8	8	8	8	8	8	8	8	8	8
Primary Overheat Protection	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat
Secondary Overheat Protection	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout
MFV (Over Pressure Protection)	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve
MFV (Vacuum Protection)	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve
MFV (Water Backflow Protection)	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve
MFV (Tank Maintenance)	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve
Ingress Protection Rating	IPX4	IPX4	IPX4	IPX1	IPX1	IPX1	IPX1	IPX4	IPX4	IPX4
Available Colours	Beige	Beige	Beige	Silver	Silver	Silver	Silver	White	White	White
Dimension (mm)	Width	281	325	366	315	315	365	400	370	405
	Depth	281	325	366	335	335	385	420	331	378
	Height	500	495	550	425	505	550	600	380	530
Warranty (year)	Product	2	2	2	2	2	2	2	2	2
	Element	3	3	3	4	4	4	4	3	3
	Tank	7	7	7	7	7	7	7	7	7

# STORAGE GLASSLINE



**AQUANAUT**

Category	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)
<b>Model</b>	Aquanaut	Aquanaut	Aquanaut	Aquanaut	Aquanaut	Aquanaut	Aquanaut	Aquanaut
<b>Model No.</b>	SWAN06VPGM2-WH	SWAN10VPGM2-WH	SWAN15VPGM2-WH	SWAN25VPGM2-WH	SWAN35VPGM2-WH	SWAN50VPGM2-WH	SWAN70VPGM2-WH	SWAN100VPGM2-WH
<b>Mounting Position</b>	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical
<b>Capacity (L)</b>	6	10	15	25	35	50	70	100
<b>BEE Star Rating</b>	5	5	5	5	5	5	3	3
<b>Rated Input Power (kW)</b>	2	2	2	2	2	2	3	3
<b>Outer Body</b>	High-strength Polymer	High-strength Polymer	High-strength Polymer	High-strength Polymer	High-strength Polymer	High-strength Polymer	High-strength Polymer	High-strength Polymer
<b>Inner Tank</b>	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel
<b>Heating Element</b>	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat
<b>Device Control</b>	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob
<b>Function Display</b>	Temperature Dial	Temperature Dial	Temperature Dial	Temperature Dial	Temperature Dial	Temperature Dial	Temperature Dial	Temperature Dial
<b>Power &amp; Heating Indicator</b>	LED	LED	LED	LED	LED	LED	LED	LED
<b>Tank Heat Loss Insulation</b>	PUF	PUF	PUF	PUF	PUF	PUF	PUF	PUF
<b>Tank Anti-Rust Device</b>	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod
<b>Max Pressure Rating (Bar)</b>	8	8	8	8	8	8	8	8
<b>Primary Overheat Protection</b>	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat
<b>Secondary Overheat Protection</b>	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout
<b>MFV (Over Pressure Protection)</b>	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve
<b>MFV (Vacuum Protection)</b>	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve
<b>MFV (Water Backflow Protection)</b>	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve
<b>MFV (Tank Maintenance)</b>	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve
<b>Ingress Protection Rating</b>	IPX2	IPX2	IPX2	IPX2	IPX2	IPX2	IPX2	IPX2
<b>Available Colours</b>	White	White	White	White	White	White	White	White
<b>Dimension (mm)</b>	<b>Width</b>	285	355	355	375	475	475	475
	<b>Depth</b>	270	340	340	360	460	460	460
	<b>Height</b>	380	482	520	595	560	680	855
<b>Warranty (year)</b>	<b>Product</b>	2	2	2	2	2	2	2
	<b>Element</b>	3	3	3	3	3	3	3
	<b>Tank</b>	7	7	7	7	7	7	7

# STORAGE GLASSLINE



**URJA+**



**PRITHVI+**



**THERMOSLIM**

Category	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)	Storage (Glassline)
<b>Model</b>	Urja+	Urja+	Prithvi+	Prithvi+	Prithvi+	Prithvi+	Thermoslim	Thermoslim
<b>Model No.</b>	SWNA06VMGM2 SWNA10VMGM2	SWNA15VMGM2 SWNA25VMGM2	SWBG06VMGM2-WH	SWBG10VMGM2-WH	SWBG15VMGM2-WH	SWBG25VMGM2-WH	SWTP10HPGM2-LH/RH SWTP15HPGM2-LH/RH	SWTP25HPGM2-LH/RH SWTP50HPGM2-CM (Centre)
<b>Mounting Position</b>	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Horizontal	Horizontal
<b>Capacity (L)</b>	6/10	15/25	6	10	15	25	10/15	25/50
<b>BEE Star Rating</b>	4	4	3	3	3	3	3	3
<b>Rated Input Power (kW)</b>	2	2	2	2	2	2	2	2
<b>Outer Body</b>	Powder Coated Metal	Powder Coated Metal	Powder Coated Metal	Powder Coated Metal	Powder Coated Metal	Powder Coated Metal	Pre-coated Metal	Pre-coated Metal
<b>Inner Tank</b>	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel	Glassline Coated Steel
<b>Heating Element</b>	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat
<b>Device Control</b>	Temperature Control Knob	Temperature Control Knob	N.A.	N.A.	N.A.	N.A.	Temperature Control Knob	Temperature Control Knob
<b>Function Display</b>	Temperature Dial	Temperature Dial	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
<b>Power &amp; Heating Indicator</b>	Neon	Neon	Neon	Neon	Neon	Neon	Neon	Neon
<b>Tank Heat Loss Insulation</b>	PUF	PUF	PUF	PUF	PUF	PUF	PUF	PUF
<b>Tank Anti-Rust Device</b>	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod
<b>Max Pressure Rating (Bar)</b>	8	8	8	8	8	8	8	8
<b>Primary Overheat Protection</b>	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat
<b>Secondary Overheat Protection</b>	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout
<b>MFV (Over Pressure Protection)</b>	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve
<b>MFV (Vacuum Protection)</b>	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve
<b>MFV (Water Backflow Protection)</b>	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve
<b>MFV (Tank Maintenance)</b>	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve
<b>Ingress Protection Rating</b>	IPX4	IPX4	IPX1	IPX1	IPX1	IPX1	IPX4	IPX4
<b>Available Colours</b>	White	White	White	White	White	White	White	White
<b>Dimension (mm)</b>	<b>Width</b>	335/335	335/380	250	250	300	330	440/480
	<b>Depth</b>	315/315	315/360	265	265	320	350	325/325
	<b>Height</b>	330/330	430/545	370	470	475	550	315/315
<b>Warranty (year)</b>	<b>Product</b>	2	2	2	2	2	2	2
	<b>Element</b>	3	3	3	3	3	3	3
	<b>Tank</b>	7	7	7	7	7	7	7

# STORAGE GLASSLINE



MAVERICK

Category	Storage (Polymer)	Storage (Polymer)	Storage (Polymer)	Storage (Polymer)	Storage (Polymer)	Storage (Polymer)
Model	Maverick	Maverick	Maverick	Maverick	Maverick	Maverick
Model No.	SWBR06VMGM2	SWBR10VMGM2	SWBR15VMGM2	SWBR25VMGM2	SWBR35VMGM2	SWBR50VMGM2
Mounting Position	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical
Capacity (L)	6	10	15	25	35	50
BEE Star Rating	5	5	5	5	4	4
Rated Input Power (kW)	2	2	2	2	2	2
Outer Body	Pre Coated Metal	Pre Coated Metal	Pre Coated Metal	Pre Coated Metal	Pre Coated Metal	Pre Coated Metal
Inner Tank	Pano-Polymer Coated Steel	Pano-Polymer Coated Steel	Pano-Polymer Coated Steel	Pano-Polymer Coated Steel	Pano-Polymer Coated Steel	Pano-Polymer Coated Steel
Heating Element	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat
Device Control	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob
Function Display	NA	NA	NA	NA	NA	NA
Power & Heating Indicator	LED	LED	LED	LED	LED	LED
Tank Heat Loss Insulation	PUF	PUF	PUF	PUF	PUF	PUF
Tank Anti-Rust Device	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod	Magnesium Anode Rod
Max Pressure Rating (Bar)	8	8	8	8	8	8
Primary Overheat Protection	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat
Secondary Overheat Protection	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout
MFV (Over Pressure Protection)	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve
MFV (Vacuum Protection)	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve	Vacuum Release Valve
MFV (Water Backflow Protection)	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve	Non-Return Valve
MFV (Tank Maintenance)	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve
Ingress Protection Rating	IPX2	IPX2	IPX2	IPX2	IPX2	IPX4
Available Colours	Grey	Grey	Grey	Grey	Grey	Grey
Dimension (mm)	Width	290	330	330	375	420
	Depth	275	315	315	360	400
	Height	330	362	462	542	584
Warranty (year)	Product	2	2	2	2	2
	Element	2	2	2	2	3
	Tank	5	5	5	5	5

# STORAGE GLASSLINE



FONTUS



AQUASPA



ECOSWIFT

Category	Storage	Storage	Storage	Storage	Storage	Storage	
Model	Fontus	Fontus	Fontus	Aquaspa	Ecoswift	Ecoswift	
Model No.	WF1001P	WF1501P	WF2501P	SWAQ06WSM2	WF0603M-WB WF1002M-WB	WS1502M-WB WS2502M-WB	
Mounting Position	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	
Capacity (L)	10	15	25	6	6/10	15/25	
BEE Star Rating	4	4	4	3	4	4	
Rated Input Power (kW)	2	2	2	2	2	2	
Outer Body	High-strength Polymer	High-strength Polymer	High-strength Polymer	High-strength Polymer	Powder Coated Metal	Powder Coated Metal	
Inner Tank	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	
Heating Element	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	
Device Control	Temperature Control Knob	Temperature Control Knob	Temperature Control Knob	N.A.	N.A.	N.A.	
Function Display	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	
Power & Heating Indicator	Neon	Neon	Neon	Neon	Neon	Neon	
Tank Heat Loss Insulation	PUF	PUF	PUF	PUF	PUF	PUF	
Tank Anti-Rust Device	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	
Max Pressure Rating (Bar)	6.5	6.5	6.5	6.5	6.5	6.5	
Primary Overheat Protection	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	
Secondary Overheat Protection	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	
MFV (Over Pressure Protection)	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	
MFV (Vacuum Protection)	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	
MFV (Water Backflow Protection)	Anti-Siphon Hole	Anti-Siphon Hole	Anti-Siphon Hole	Anti-Siphon Hole	Anti-Siphon Hole	Anti-Siphon Hole	
MFV (Tank Maintenance)	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	Drainage Valve	
Ingress Protection Rating	IPX1	IPX1	IPX1	IPX1	IPX1	IPX1	
Available Colours	White	White	White	White	White	White	
Dimension (mm)	Width	310	380	370	285	270/270	318/380
	Depth	315	355	365	270	275/275	285/395
	Height	455	490	570	360	385/450	430/540
Warranty (year)	Product	2	2	2	2	2	
	Element	2	2	2	2	2	
	Tank	5	5	5	5	5	

# INSTANT WATER HEATER



**RAPIDUS      AURA PLUS      PRIMUS      REVATTO      FONTUS**

Category	Instant	Instant	Instant	Instant	Instant	Instant
<b>Model Name</b>	Orient Rapidus	Aura Plus	Primus	Orient Revatto	Fontus	Fontus
<b>Model Code</b>	IWRP55VPSM3	IWARU03WSM3	IWPM03VPSM3	IWRV03VPSM3	IWFT03VPSM3	IWFT03VPSM4
<b>Mounting Position</b>	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical
<b>Capacity (L)</b>	5.5	3	3	3	3	3
<b>Rated Input Power (kW)</b>	3	3	3	3	3	4.5
<b>Outer Body</b>	High-strength Polymer	High-strength Polymer	High-strength Polymer	High-strength Polymer	High-strength Polymer	High-strength Polymer
<b>Inner Tank</b>	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
<b>Heating Element</b>	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat
<b>Function Display</b>	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
<b>Power &amp; Heating Indicator</b>	Neon	LED	LED	LED	Neon	Neon
<b>3-Pin Moulded Plug</b>	Yes	Yes	Yes	Yes	No	No
<b>Tank Heat Loss Insulation</b>	Glasswool	Glasswool	Glasswool	Glasswool	Glasswool	Glasswool
<b>Max Pressure Rating (Bar)</b>	6.5	8	8	6.5	6.5	6.5
<b>Over Pressure Protection</b>	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve	Pressure Release Valve
<b>Primary Overheat Protection</b>	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat
<b>Secondary Overheat Protection</b>	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout	Thermal Cutout
<b>Ingress Protection Rating</b>	IPX1	IPX1	IPX1	IPX1	IPX1	IPX1
<b>Available Colours</b>	White-Blue	White-Grey	White	White	White	White
<b>Dimension (mm)</b>	<b>Width</b>	250	218	230	185	185
	<b>Depth</b>	225	190	210	190	220
	<b>Height</b>	445	332	365	380	185
<b>Warranty (year)</b>	<b>Product</b>	2	2	2	2	2
	<b>Element</b>	2	2	2	2	2
	<b>Tank</b>	5	5	5	5	5

# GAS WATER HEATER



**ORIENT BAHUBALI**

Category	Gas	
<b>Model</b>	Orient Bahubali	
<b>Model No.</b>	GWBB06VMLM	
<b>Mounting Position</b>	Vertical	
<b>Hot Water Output (Litres Per Minute)</b>	6	
<b>Outer Body</b>	Powder Coated Metal	
<b>Burner</b>	Stainless Steel	
<b>Heat Exchanger</b>	Tin Plated Copper	
<b>Solenoid Valve</b>	Single	
<b>Function Display</b>	N.A.	
<b>Gas Flow Control</b>	Manual Knob	
<b>Water Flow Control</b>	Manual Knob	
<b>Temperature Mode</b>	Summer/Winter	
<b>Power Indicator</b>	Neon	
<b>Max Water Pressure Rating (Bar)</b>	8	
<b>Over Pressure Protection</b>	N.A.	
<b>Primary Overheat Protection</b>	Thermal Cutout	
<b>Overheat Protection Timer</b>	20 Minute Auto Off	
<b>Gas Leakage Protection</b>	Flame Failure Device	
<b>Accidental Ignition Protection</b>	Safety On/Off Switch	
<b>Scaling &amp; Blockage Prevention</b>	Inlet Mesh	
<b>Available Colours</b>	White	
<b>Dimension (mm)</b>	<b>Width</b>	290
	<b>Depth</b>	140
	<b>Height</b>	490
<b>Warranty (Product) year</b>	2	

# IMMERSION RODS



**ARC PLUS DX      HOT STAR DX (SPIRAL)**

Category	Immersion	Immersion	Immersion	Immersion
<b>Model Name</b>	Arc Plus DX	Arc Plus DX	Hot Star DX (Spiral)	Hot Star DX (Spiral)
<b>Model No.</b>	IRAP10-DX	IRAP15-DX	IRHS10-DX	IRHS15-DX
<b>Rated Input Power (kW)</b>	1	1.5	1	1.5
<b>Outer Body</b>	Shockproof PBT Polymer	Shockproof PBT Polymer	Bakelite	Bakelite
<b>Heating Element</b>	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat	Heavy Copper with Nickel Coat
<b>Power Indicator</b>	N.A.	N.A.	Neon	Neon
<b>Water Level Indicator</b>	Yes	Yes	Yes	Yes
<b>Handle &amp; Bucket Clip</b>	Yes	Yes	Yes	Yes
<b>Power Cord (metre)</b>	1.6	1.6	1.6	1.6
<b>Power Plug</b>	6 Amp, 3-Pin ISI Certified	16 Amp, 3-Pin ISI Certified	6 Amp, 3-Pin ISI Certified	16 Amp, 3-Pin ISI Certified
<b>Available Colours</b>	White-Blue	White-Blue	Black	Black
<b>Dimension (mm)</b>	<b>Width</b>	74	74	75
	<b>Depth</b>	67	67	65
	<b>Height</b>	360	360	360
<b>Replacement Warranty (Product) year</b>	2	2	2	2

## BRANCH OFFICES

### NORTH REGION

**Head Office:** 240, Okhla Industrial Estate Phase III, New Delhi 110020, **Delhi:** 62, Okhla Industrial Estate Phase III, New Delhi 110020, **Chandigarh:** 840, First Floor, PAC Manimajara, UT Chandigarh - 160101, **Rajasthan:** C176 Road Number 9J, V.K.I. Area Jaipur - 302013, **Uttar Pradesh:** 607, 6<sup>th</sup> floor, Ratan Square Marg, Lucknow - 226001, **Noida:** C-130, Sector 63, Noida - 201301.

### EAST REGION

**Assam:** Nilakshi Talukdar Campus, Opp Vodafone Head Office, NH - 37, Katabari, Guwahati - 781035, **Bihar:** 4<sup>th</sup> Floor, Sai Tower, Beside Hotel Utsav, New Dak Bungalow Road. Patna - 800001, **Jharkhand:** Modi Heights, Phase-1, 4<sup>th</sup> Floor, Office No-401, Ratu Road, Near Durga Mandir Ranchi - 834001, **Odisha:** Badadhanpur, Puri Bypass Road, Bhubaneswar - 751002, **West Bengal:** 6, Ghore Bibi Lane, Behind Swabhumi, Kolkata - 700054.

### SOUTH REGION

**Telangana:** 6-3-1090/C, R K Plaza, 2<sup>nd</sup> Floor, Raj Bhawan Road, Somajiguda, Hyderabad - 500082, **Chennai:** Heavtree' 2<sup>nd</sup> Floor, Unit - B, No-47, Spur Tank Road, Chetpet, Chennai - 600031, **Karnataka:** SY no. 73, harokyathanahalli dasanapura hobli, makali post Tumkur main road Bangalore - 562162, **Kerala:** Kollamkuzhi Business Square, 5<sup>th</sup> Floor, NH bypass, Vytilla, Cochin - 682019.

### WEST REGION

**Chhattisgarh:** G.D. Warehousing, Opp. Reliance Petrol Pump Ring Road No. 2, Gondwara, Raipur - Chhattisgarh, India. - 493221, **Gujarat:** Survey no 107 village jetalpur, near gokulesh rice milltaluka dascroi P.H, 8 Ahmedabad - 382426, **Madhya Pradesh:** Survey no 275/1/1, Kelodhala, SDA Compound, Dewas Naka Indore - 452010, **Mumbai:** 604, 6<sup>th</sup> Floor, Dev Corpora, Cadbury Junction, Eastern Express Highway, Thane (West), Mumbai - 400601, **Pune:** Gat no 173 Wade bolhai road Vill Kesnand Tal Gaveli Dist Pune - 412207, **Nagpur:** Shriyash Heights, Block No. 402, 4<sup>th</sup> Floor, Plot No. 95, Lendra West Precinct, Ramdaspath, Nagpur - 440010.



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