

A Blend of Quality, Technology & Innovation



ABOUT VENUS

A pioneer in the water heater industry, Venus Home Appliances (P) Ltd., has been at the top of its business for over 55 years. With a vision to set a benchmark with uncompromised quality across the nation, Venus delivers unmatchable product quality & features along with on-time after sale service to every customer. Venus has cemented it's position as a market leader with its core values of Quality, Reliability and Performance.

GLOBAL PRESENCE



Venus is one of the leading brands of water heaters in India and stands for Quality, Reliability and Performance; Venus is exporting water heaters and expanding its footprints around the world in more than 20 countries.

The conditions for Installation and water supply differs across countries.

Venus water heaters lasts for years across changing water quality conditions to give the end-users the required warmth and convenience.



Winner of the 'National Award for Quality Product' in 2000 by Govt. of India



Twice winner of the 'Tamil Nadu Quality Award'



55 year market leader and a pioneer in the water heater industry



ISO 9001 & 14001 Certification from BVC











WARMTH FOR LIFE

Venus water heaters are built with state-of-the-art technology and come equipped with the most innovative features.

- STORAGE WATER HEATERS
- INSTANT WATER HEATERS
- TANKLESS WATER HEATERS
- GAS WATER HEATER



VENUS TECHNOLOGY



PORCELAIN ENAMELING

Porcelain Enameling - an European technology that creates a vitreous enamel layer which protects the heater from rust and corrosion. This technology was introduced in India first time by Venus. Porcelain Enamel is a glass - like coating which is fused at 830 °C to create a mechanical bond with the metal substrate which increases the durability of the heater.

Porcelain enamel tanks are widely used internationally and are approved for use in water heaters by BIS, IEC, DIN(German), UL(US) standards. In India, VENUS is the first manufacturer to start enameling with Dry Powder Enameling system which is superior to other type of coatings.



UNIQUE FEATURES

PERFORMANCE



Porcelain Enamel Glass Lined Tank: Manufactured in a modern, automated plant using European Technology. Protects the tank from rust and corrosion.



99.9% pure copper tank: For long life and corrosion free performance.



Glass lined Incoloy 800 element: Withstands temperatures up to 1000°C. Long lasting, even in hard water. Reduces scale formation. Prevents premature element failure.



Glasslined Double Ceramic Heating Elements: Shock-proof, hard water proof, long-lasting.



Hard water protection: Low density, Glasslined elements for long life in hard water areas.



8 bar pressure: Suitable for pressure pumps and multi-storey buildings.



6 bar pressure: High Working pressure that is double that of ordinary water heaters.



Flexi Mount: Flexible mounting options (Horizontal Model) Wall/Floor mounting. Left/right side opening options available - Ideal for modern apartments.

ENDURANCE



10 Years* Guarantee: On Copper tank



7 Years** Guarantee: On Porcelain Enamel GlassLined Tank



4 Years*** Guarantee: On Heating Element

DIGITAL



IoT Empowered : W/H Operation from across the World



Wifi - Enabled : Lets you Set, Schedule & view at your convenience



Smart Mode: Three Energy Saving Smart Shower Modes



Digital Display: For visual indication of temperature.



Multi-function Display: For visual indication of temperature and program options.

SAFETY



Multi-function valve: Acts as pressure release valve, non-return valve, drain valve, expansion valve and vacuum release valve.



Sacrificial Magnesium Anode: A special device to enhance the corrosion protection of the tank by means of "Cathodic action".



Capillary Thermal cutout: Backup safety device. Cuts off power at 90°C. Prevents overheating (vertical models).



Capillary Thermostat: High precision and externally adjustable thermostat enables the user to set temperatures of his choice.

ENERGY SAVINGS



5 Star rating for more energy savings.



Power meter: To show actual energy consumption for daily, weekly, monthly, and yearly

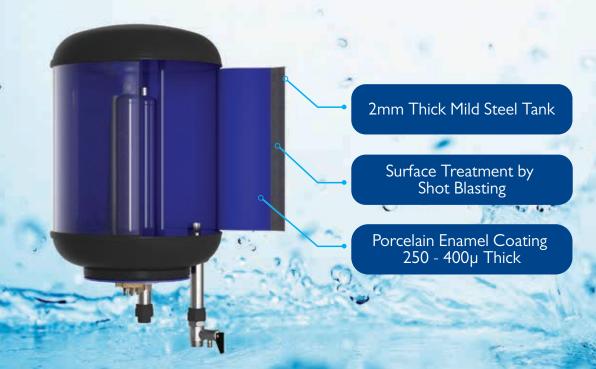


3cm Extra Thick Polyurethane Foam (PUF) insulation: Reduces heat loss and keeps water hot for much longer.

Porcelain Enamel Tank



Manufactured in a modern, automated plant using European Technology. Glass lined coatings protects the tank from rust and corrosion.



Types of Heating Element

We use different types of heating elements in our water heaters. They are designed for reliable & energy efficient performance in all types of water conditions. We have higher grade heating elements for hard water areas to resist scale deposits & premature failure. Ceramic Heating Element – hardwater proof and shock proof, Glasslined Incoloy Heating Element, Copper Heating Element.



Scale Guard Technology



Heat Retention Technology



Redesigned insulation & tank for retention of heat and reduction of thermal losses. Removal of thermal bridge between tank and external housing reduces heat loss by upto 16%. 360 degree coverage with upto 3cms thick PUF insulation ensures maximum heat retention.









Wifi - Enabled : Set, Schedule & view at your convenience



IoT Empowered W/H Operation across the World



Lyra Nexus

Smart Innovation in Water heaters for the Smarter You!!! The Latest in line is the all new Lyra Nexus. Technology at the tap of your Mobile to get the Warmth of your Water heater!!! Enjoy the convenience of Technology Wi-fi IoT using Venus Smart Cloud to control your water heater from anywhere in the world. A convenient trio of Smart modes for Energy savings, Smart schedulers to schedule on- off time and to get hot water without waiting & smart indicators for required warmth.



Venus Smart Cloud app



Smart Mode: Three Energy Saving Smart Shower Modes



Smart Heating Alert : Indicates user about heating status through app alerts



Energy Data Analytics



Time to heat:
To Reach Set Temperature



Single Click Customer Support

Venus Smart Cloud App User Interface

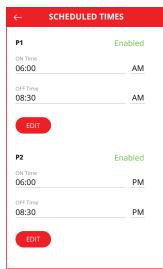
Home Page



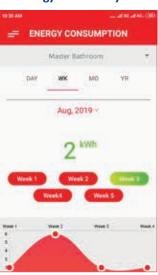
Shower Smart Modes



Time Schedules



Energy Data Analytics









Heater 3





Lyra Digital





Introducing the most futuristic water heater - the new Lyra Digital with a digital display, a smart mode that saves power and a power meter that will let you keep track of power consumption





Lyra Smart





Introducing Lyra Smart, an advanced technology water heater. With a digital temperature display that allows you to have a hot water bath that is perfect for you.





Get the water heater for the new generation - the all new Lyra. A sleek new design that will go with your modern bathroom and smart indicator with colour changing LED to show when the water is ready.



Orange

Royal Blue



Calora Digital





The stylish, aesthetically designed digital water heater offers the best convenient options in terms of LED Display for settling the temperature, timer and power settings. A perfectly synchronized water heater with style, Technology and Convenience !!!





Calora





Calora Storage Water Heaters are made with Titanium Enamel Tank that guarantees optimum performance, long life and lower energy consumption for a unique bathing experience. Calora is designed in a compact & stylish way to add more elegance to your modern bathroom.





Splash Copper





Splash copper is built to last. Made with sturdy & 100% copper parts - copper tank and heavy gauge copper heating element which guarantees corrosion proof performance for ages. A completely reliable water heater, Splash Copper provides you years of trouble free performance.





Splash GL





Splash GL, high performance powered by scaleguard technology and ceramic heating elements that guarantee longlasting performance even under hard water areas. Classic and stylish design.





Magma Plus





Built to last and designed to be Hard water proof with scaleguard technology. An updated and pleasing design with Colours in metallic finish lends this model a new grace and charm to blend with your bathroom decor.





Celo





Celo, the most versatile water heaters. Energy efficient performance with a stylish design. Safety, efficiency and technology combined in one water heater.

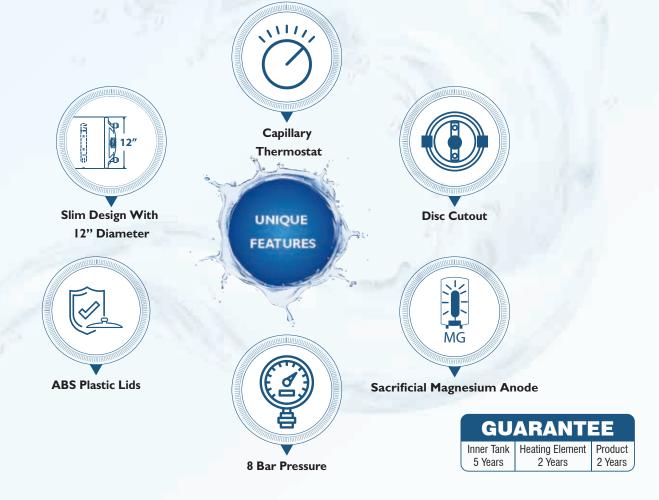




Slim Series



Introducing Slim series water heater. With only 12" Diameter it is ideal for fixing above false ceilings and in bathrooms with low ceilings.

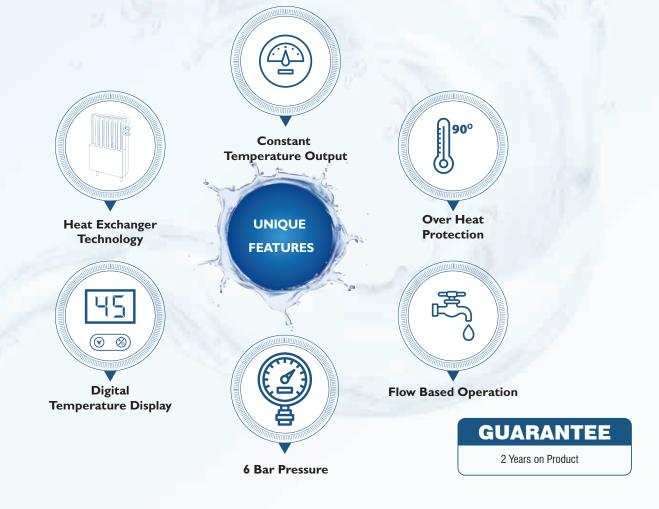




Quik Tankless



Get hot water in no time with QUIK Tankless water heaters designed with a unique heat exchanger technology for an instant relaxing shower every day this water heater also has an advanced microprocessor control for constant temperature output.





Get. Set. Heat! With Venus Lyra Instant water heaters. They provide you with hot water in an instant. You not only get hot water instantly, but also get to save on your power bills.

White





Lava Instant



Need hot water at the flick of a switch!!! Get Venus Lava Water Heater. This Water Heater Provides you with Instant Hot Water. No waiting time!!! No expensive power bills!!! A water heater with Instant heating and power saving !!!.





Splash Instant



Splash instant water heater is designed for quick heating and supply water on demand. This energy efficient appliance made for a smart home provides hot water instantly and fits compactly into your bathroom or kitchen.





Gas

Venus presents the most economical way to heat water. Gas water heaters save as much as 66% on water heating costs and also heat water much faster.



Increases/decreases

Go Green With **6**VENUS

Environmental Friendly Initiatives

Venus Water heaters have been continuously innovating to move to alternate packing solutions like column air packaging, instapak etc., replacing Thermocol packing, to become more environment friendly.

Our Water heaters have CFC/HCFC Free Insulation that has Low Global warming potential and Zero Ozone depletion potential. This ensures minimum damage to the ozone layer and minimum impact on global warming.

We use dry Enamelling process that use less amount of water and generates lesser waste.



Warming



Ozone Friendly Insulation

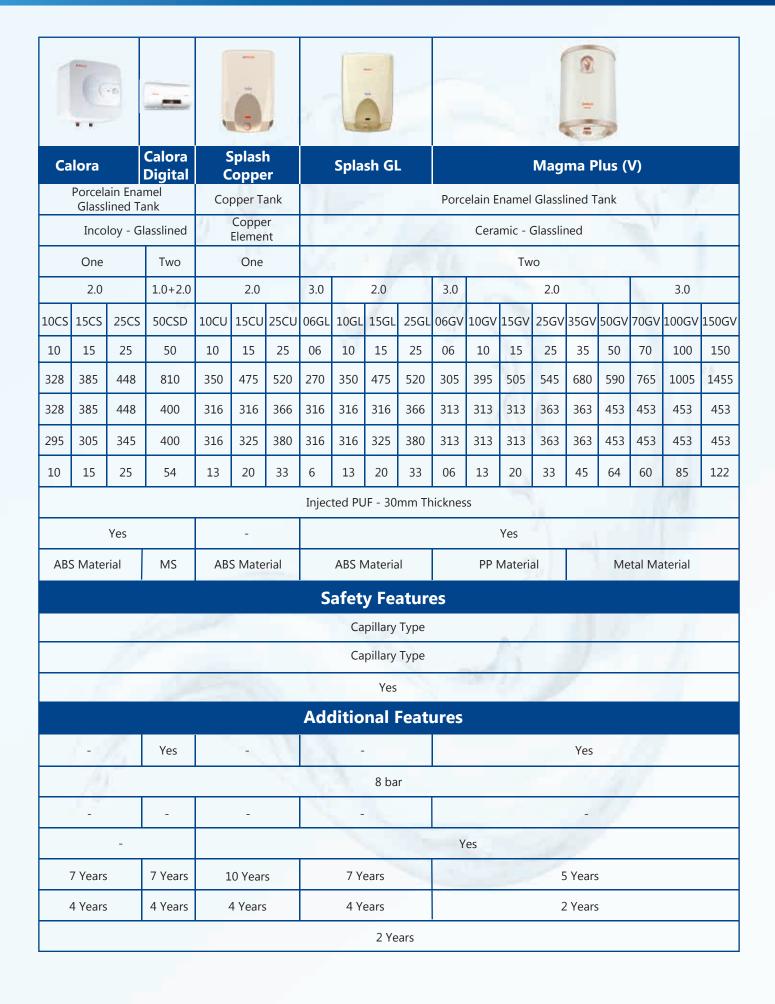


New Generation Packaging

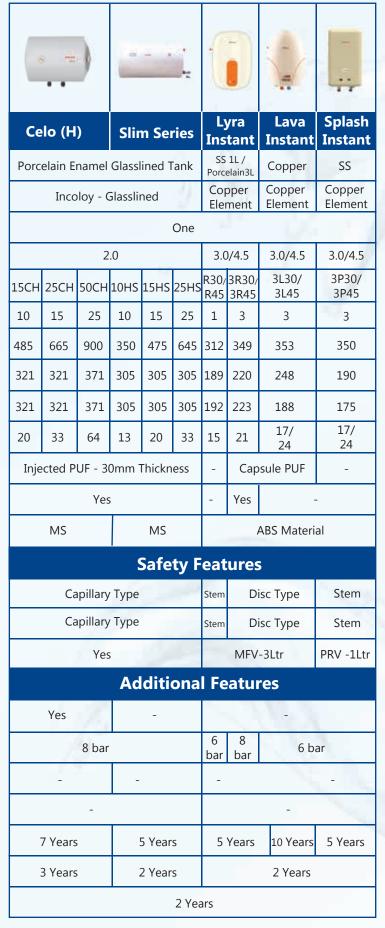




Product				and the same of th			decinals.			utrition)		
		Lyra I	Vexus	L	yra Dig	gital	Lyr	a Sm	art		Lyra	
Inner Tank	1			Po	rcelain E	Enamel (Glassline	ed Tan	k	N	1	
Heating Element	1 1	11.			Inco	oloy - Gl	asslined	ł				
No.of Element		С	ne	One			One			One		
Wattage (kW)		2.0		2.0			2.0			2.0		
Model		15RW	25RW	10RD	15RD	25RD	10RX	15RX	25RX	10R	15R	25R
Capacity (L)		15	25	10	15	25	10	15	25	10	15	25
	Height	470	530	367	470	530	367	470	530	367	470	530
Dimensions(in mm)	Width	325	377	325	325	377	325	325	377	325	325	377
	Depth	325	374	325	325	374	325	325	374	325	325	374
Time to raise temp. by 35°C (in min)		20	33	13	20	33	13	20	33	13	20	33
Insulation		Injected PUF - 30mm Thickness										
Magnesium Anode		Yes										
Outer Body						ABS Mat	erial		H			
					Safe	ety Fe	atur	es				
Thermostat		Electronic Type Capillary Type						ре				
Cutout		Capillary Type										
MFV						Yes						
				1	Addit	ional	Feat	ures				
Temperature Display		Yes		Yes		Yes			-			
Rated Pressure			3			8 ba	r			W		
Power Saving		Yes					- 10					
Hard Water Protection			1			Yes						
	Tank	7 Y	ears	4	7 Years			7 Year	s		7 Year	S
Guarantee	Element	4 Y	ears		4 Years			4 Year	'S		3Years	
	Product					2 Y	ears					



Product														
				Ma	agma	a Plus	s (H)					Celo (V)	
Inner Tank	·					Porcel	ain En	amel G	lasslined	d Tank	١.	N	1	
Heating Element	/					A	Incolo	oy - Gla	sslined			7		
No.of Element		T.			D.			One						
Wattage (kW)			2.0 3.0						2.0					
Model		10GH	15GH	25GH	35GH	50GH	70GH	100GH	150GH	10CV	15CV	25CV	35CV	50CV
Capacity (L)		10	15	25	35	50	70	100	150	10	15	25	35	50
	Height	395	505	665	680	890	765	1005	1455	395	485	545	680	900
Dimensions(in mm)	Width	313	313	313	363	363	453	453	453	321	321	371	371	371
	Depth	313	313	313	363	363	453	453	453	321	321	371	371	371
Time to raise temp. by 35°C (in min)		13	20	33	45	64	60	85	122	13	20	33	45	64
Insulation		Injected PUF - 30mm Thickness												
Magnesium Anode		Yes												
Outer Body		PP Material MS												
						S	afet	y Fea	ature	s				
Thermostat	150	Disc Type					Capillary Type							
Cutout		Capillary Type						11						
MFV							10	Yes						
						Ad	ditic	nal I	eatu	res				
Temperature Display		Yes							Yes					
Rated Pressure		8 bar												
Power Saving														
Hard Water Protection				١.,				Yes						
	Tank				5	Years						7 Year	S	
Guarantee	Element				2	Years						3 Year	S	
	Product							2 Ye	ears					



Product							
Quik		Q55	Q68		Q90		
Wattage		5500 W	6800 W		9000 \	N	
Rated Voltage		22	20-240 V, 5	0Hz,	AC		
Wiring Size		3 x 2.5mm ²	3 x 4mm ²	3	8 x 6 m	nm²	
Required Rating of Circuit Breaker		32 amps	40 amps		50 am	ps	
Rated Pressure			0.02 – 0.6	5 Мра			
Safety Class			IP25				
Temp.Setting range			30°C - 55	s°C			
Rate of flow			1.8 - 10 L	/min			
Temperature	5 L/min	I6°C	I9°C		26°		
Raise (Δt) @	7 L/min	II°C	I4°C		18°		
	10 L/min	8°C	10°C		13°0		
	12 L/min	- A × B	- v C	٨	x B	v C	
Dimensions (mm)	100	310 × 21	,, <u> </u>	, ,		1 × 72	
Guarantee	V .		2 Yea	rs			
Product							
	4	O123	O153	ķ	0	243	
Quik	4	Q123	Q153	N		2 43	
Quik Wattage	4	12000 W	15000 V		2400	00 W	
Quik Wattage Rated Voltage		12000 W 400	15000 \ V, 50/60⊦	Iz 3Pł	2400 nase, <i>P</i>)0 W	
Quik Wattage		12000 W	15000 \ V, 50/60⊢	Hz 3Pł mm²	2400 nase, <i>P</i>	00 VV 4 6 mm²	
Quik Wattage Rated Voltage Wiring Size Required Rating of		12000 W 400 4 x 1.5 mm ²	15000 V V, 50/60H 4 x 2.5 r	Hz 3Ph mm² ps	2400 nase, <i>A</i> 4 × 40 ar	00 VV 4 6 mm²	
Quik Wattage Rated Voltage Wiring Size Required Rating of Circuit Breaker		12000 W 400 4 x 1.5 mm ²	15000 V V, 50/60H 4 x 2.5 r 25 am	Hz 3Ph mm² ps 5 Mpa	2400 nase, <i>A</i> 4 × 40 ar	00 VV 4 6 mm²	
Quik Wattage Rated Voltage Wiring Size Required Rating of Circuit Breaker Rated Pressure		12000 W 400 4 x 1.5 mm ²	15000 V V, 50/60H 4 x 2.5 r 25 am 0.02 – 0.6	Hz 3Ph mm² ps 5 Mpa	2400 nase, <i>A</i> 4 × 40 ar	00 VV 4 6 mm²	
Quik Wattage Rated Voltage Wiring Size Required Rating of Circuit Breaker Rated Pressure Safety Class		12000 W 400 4 x 1.5 mm ²	15000 V V, 50/60H 4 x 2.5 r 25 am 0.02 – 0.6	Hz 3Ph mm² ps 5 Mpa	2400 nase, <i>A</i> 4 × 40 ar	00 VV 4 6 mm²	
Quik Wattage Rated Voltage Wiring Size Required Rating of Circuit Breaker Rated Pressure Safety Class Temp.Setting range	5 L/min	12000 W 400 4 x 1.5 mm ²	15000 V V, 50/60H 4 x 2.5 r 25 am 0.02 – 0.6 IP25 30°C - 6	Hz 3Ph mm² ps 5 Mpa	2400 nase, <i>A</i> 4 × 40 ar	00 VV 4 6 mm²	
Quik Wattage Rated Voltage Wiring Size Required Rating of Circuit Breaker Rated Pressure Safety Class Temp.Setting range Rate of flow	5 L/min 7 L/min	12000 W 400 4 x 1.5 mm ² 20 amps	15000 V V, 50/60H 25 am 0.02 – 0.6 IP25 30°C - 6 1.8 - 12 L - 31°C	nm² ps 6 Mpa 60°C /min	2400 hase, A 4 x 40 an	00 W 6 mm² mps	
Quik Wattage Rated Voltage Wiring Size Required Rating of Circuit Breaker Rated Pressure Safety Class Temp.Setting range Rate of flow Temperature	7 L/min 10 L/min	12000 W 400 4 x 1.5 mm ² 20 amps 34°C 25°C 17°C	15000 V V, 50/60H 4 x 2.5 r 25 am 0.02 – 0.6 IP25 30°C - 6 I.8 - I2 L - 31°C 21°C	nm² ps Mpa 0°C /min	2400 hase, A 4 x 40 an	00 W 6 mm² mps	
Quik Wattage Rated Voltage Wiring Size Required Rating of Circuit Breaker Rated Pressure Safety Class Temp.Setting range Rate of flow Temperature	7 L/min	12000 W 400 4 x 1.5 mm ² 20 amps 34°C 25°C	15000 V V, 50/60H 4 x 2.5 r 25 am 0.02 – 0.6 IP25 30°C - 6 I.8 - I2 L - 31°C 21°C 18°C	nm² ps 60°C min	2400 hase, A 4 x 40 an	00 W 6 mm² mps	
Quik Wattage Rated Voltage Wiring Size Required Rating of Circuit Breaker Rated Pressure Safety Class Temp.Setting range Rate of flow Temperature	7 L/min 10 L/min	12000 W 400 4 x 1.5 mm ² 20 amps 34°C 25°C 17°C	15000 V V, 50/60H 4 x 2.5 r 25 am 0.02 – 0.6 IP25 30°C - 6 I.8 - I2 L - 31°C 21°C A x B >	ps 5 Mpa 6 Mpa 7 min 8 ccc 7 ccc 6 ccc 7 ccc 6 ccc 7 c	2400 hase, A 4 x 40 an	00 W 6 mm² mps	
Quik Wattage Rated Voltage Wiring Size Required Rating of Circuit Breaker Rated Pressure Safety Class Temp.Setting range Rate of flow Temperature Raise (\Delta t) @ Dimensions (mm)	7 L/min 10 L/min	12000 W 400 4 x 1.5 mm ² 20 amps 34°C 25°C 17°C	15000 V V, 50/60H 25 am 0.02 – 0.6 IP25 30°C - 6 I.8 - 12 L - 31°C 21°C A × B × 385 × 260	ps 6 Mpa 6 Mpa C /min C C C × 90	2400 hase, A 4 x 40 an	00 W 6 mm² mps	
Quik Wattage Rated Voltage Wiring Size Required Rating of Circuit Breaker Rated Pressure Safety Class Temp.Setting range Rate of flow Temperature Raise (Δt) @	7 L/min 10 L/min	12000 W 400 4 x 1.5 mm ² 20 amps 34°C 25°C 17°C 14°C	15000 V V, 50/60H 4 x 2.5 r 25 am 0.02 – 0.6 IP25 30°C – 6 I.8 – I2 L - 31°C 21°C A × B × 385 × 260 2 Yea	ps 6 Mpa 6 Mpa C /min C C C × 90	2400 hase, A 4 x 40 an	00 W 6 mm² mps	
Quik Wattage Rated Voltage Wiring Size Required Rating of Circuit Breaker Rated Pressure Safety Class Temp.Setting range Rate of flow Temperature Raise (Δt) @ Dimensions (mm) Guarantee	7 L/min 10 L/min 12 L/min	12000 W 400 4 x 1.5 mm ² 20 amps 34°C 25°C 17°C 14°C	15000 V V, 50/60H 2 4 x 2.5 r 25 am 0.02 – 0.6 IP25 30°C - 6 1.8 - 12 L - 31°C 18°C A x B x 385 x 260 2 Yea	dz 3Ph ps 5 Mpa 0°C /min	2400 hase, A x 40 an	00 W 6 mm² mps C C	
Quik Wattage Rated Voltage Wiring Size Required Rating of Circuit Breaker Rated Pressure Safety Class Temp.Setting range Rate of flow Temperature Raise (\Delta t) @ Dimensions (mm) Guarantee	7 L/min 10 L/min 12 L/min	12000 W 400 4 x 1.5 mm ² 20 amps 34°C 25°C 17°C 14°C	15000 V V, 50/60H 2 4 x 2.5 r 25 am 0.02 – 0.6 IP25 30°C - 6 I.8 - 12 L - 31°C 21°C A x B x 385 x 260 2 Yea Gas	dz 3Ph ps 5 Mpa 0°C /min	2400 nase, F 4 x 40 an 34° 29°	00 W 6 mm² mps C C C	
Quik Wattage Rated Voltage Wiring Size Required Rating of Circuit Breaker Rated Pressure Safety Class Temp.Setting range Rate of flow Temperature Raise (\(\Delta t \)) @ Dimensions (mm) Guarantee	7 L/min 10 L/min 12 L/min	12000 W 400 4 x 1.5 mm ² 20 amps 34°C 25°C 17°C 14°C	15000 V V, 50/60H 2 4 x 2.5 r 25 am 0.02 – 0.6 IP25 30°C - 6 1.8 - 12 L - 31°C 18°C A x B x 385 x 260 2 Yea	dz 3Pł ps bi Mpa 0°C /min CC C X 90	2400 hase, A x 40 an	00 W 6 mm² mps C C	

Guarantee



VENUS HOME APPLIANCES (P) LTD.

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BRANCHES

Bangalore, Chandigarh, Chennai, Coimbatore, Cochin, Guwahati, Hyderabad, Jammu, Jaipur, Kolkata, Madurai, Mumbai, New Delhi, Vijayawada