

Quik
TANKLESS INSTANT WATER HEATER

VENUSTM
Hot Water Professionals

**So hot,
so quick!**

Venus presents QUIK Series, tankless water heater range with unique Heat Exchanger technology



Hot Water Professionals

Success in the water heating industry demands expertise, innovation, and a deep understanding of customer needs. Over the past six decades, Venus Home Appliances has consistently embodied these values, earning the trust of millions and establishing itself as “The Hot Water Professionals.” With an unwavering commitment to quality, innovation, and customer satisfaction, Venus has built one of the most comprehensive ranges of water heaters across every market segment.

Renowned for their durability and long-lasting performance, Venus Water Heaters are backed by a strong R&D foundation and rigorous product testing standards. Venus pioneered the adoption of Dry Porcelain Enamelling Glasslined Technology in India and was among the first to introduce energy-efficient Tankless and Heat Pump Water Heaters in the country. Designed to deliver continuous hot water at minimal operating cost, these innovations have redefined energy efficiency in the industry.

Venus products are among the most certified in the industry, meeting stringent national and international standards including ISI, EQM, G Mark, CE, and CB certifications. This focus on quality and compliance has enabled Venus to become India’s leading exporter of water heaters, serving customers in over 35 countries worldwide.

Modern consumers seek comfort, reliability, and energy savings — and Venus delivers on all three through advanced technology and thoughtful product design. With up to 10 years guarantee on the inner tank, Venus reinforces its commitment to corrosion protection and long-term performance. Its Tankless Water Heaters ensure instant hot water with zero standby energy loss, while Venus Heat Pump Water Heaters help save up to 75% energy in both residential and commercial applications. Through continuous innovation and customer-centric solutions, Venus has strengthened its position as a trusted global brand and truly earned the title — “The Hot Water Professionals



*Based on customs data



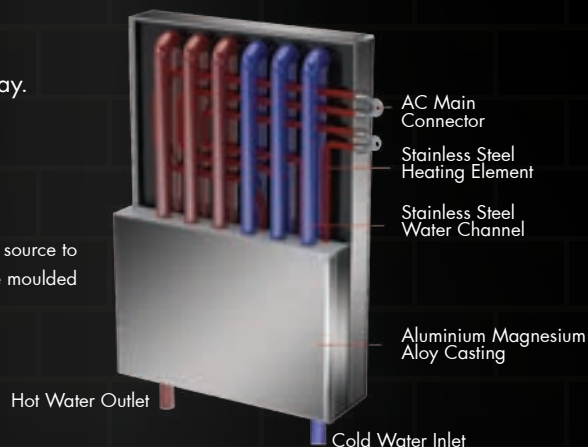
INSTANT WARMTH WITH A TANKLESS TOUCH

Smart Technology | Compact | Rain Shower

Heat Exchanger Technology

Venus Quik Tankless water heaters are fitted with a unique advanced heat exchanger that ensures continuous hot water supply in an innovative way.

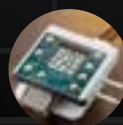
A heat exchanging unit transfers heat from one source to another. The heating element and the pipes are moulded and embedded in an aluminium block.



The water enters and circulates through the pipes and gets heated by the heating element using a quick transfer of heat through the aluminium block to the water in the pipes. This technology gives instantaneous water, without direct contact between the heating element and water. This in turn increases energy efficiency, lowers operating costs and ensures total safety. It avoids scale formation and recurring maintenance in hard water areas.



Constant temperature output: Quik is engineered to provide constant temperature output by controlling the power output.



Microprocessor Control: System adjusts heating power output to maintain the set temperature even when the water flow rate is altered.

Unique Features



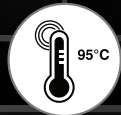
Tankless Heat Exchanger Technology: The heating element and water pipe are molded together for quick transfer of heat from element to the water without contact. This ensures quick heating, long life and safety.



Digital Temperature Display: The set and actual temperature are prominently displayed.



Constant temperature output: Quik is engineered to provide constant temperature output by controlling the power output.



Overheat Protection: Super safe as it prevents the heat exchanger from over heating (i.e. more than 95°C)



ABS Plastic Outer Body: Compact. Corrosion free. Shock proof



Flow Sense: Avoids dry heating as it senses the water flow and switches ON the heating element and switches OFF when there is no water flow.



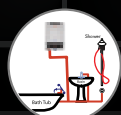
Pressure Performance: with stands pressure upto 6 bar (10 bar for QU55 & QU75 & QU90 models).



Leakage Protection: If the unit detects electricity leakage, the electricity will be cut off by the leakage protector.



2 years guarantee on product



Designed for high usage and supply to multiple points - shower, kitchen, bath etc.

Compact Design

Tankless water heaters offer a compact size, providing a space-efficient solution for heating water without the need for a bulky storage tank. Their streamlined design allows for installation in tight spaces, making them ideal for apartments, small homes, or areas with limited room.



Above Sink



Under Sink



Quik Tankless instant 5.5 kW water heater with the latest Heat Exchanger technology and microprocessor based temperature control allows you to enjoy a super quick, hot shower. This innovative technology provides an endless supply of hot water whenever required.

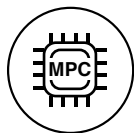


Tankless Heat Exchanger Technology:

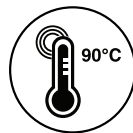
The heating element and water pipe are molded together for quick transfer of heat from element to the water without contact. This ensures quick heating, long life and safety.



Digital Temperature Display: The set and actual temperature are prominently displayed.



Microprocessor Control: System adjusts heating power output to maintain the set temperature even when the water flow rate is altered.



Over heat Protection: Super safe as it prevents the heat exchanger from over heating (i.e. more than 90°C)



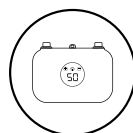
10 Bar Pressure: High working pressure suitable for connection to pressure pumps.



Constant temperature output: Quik is engineered to provide constant temperature output by controlling the power output.



Leakage Protection: If the unit detects electricity leakage, the electricity will be cut off by the leakage protector.



Upside Down Installation : In tankless water heaters provide flexibility for space-saving configurations, allowing for unconventional mounting orientations.

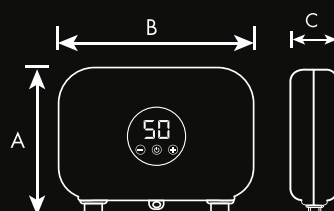


Flow Sense: Avoids dry heating as it senses the water flow and switches ON the heating element and switches OFF when there is no water flow.

Product Specification

Model		QU55
Wattage		5500 W
Rated Voltage		220 ~240V, 50/60 Hz, AC
Wiring Size		3 x 2.5 mm ²
Required Rating of Circuit Breaker		32 amps
Rated Pressure		0.02 – 1.0 Mpa
Safety Class		IP25
Temp.Setting range		30°C - 50°C
Rate of flow		1.5 - 10 L/min
Constant Hot Water Output Temperature at 25°C cold water usage (in °C)	5 L/min	41°C
	7 L/min	36°C
	10 L/min	33°C
Dimensions (mm)		A x B x C 170 x 220 x 55

*Specifications subject to change without prior notice.





QU75 & QU90

Quik Tankless instant 7.5 & 9 kW water heater with the latest Heat Exchanger technology and microprocessor based temperature control allows you to enjoy a super quick, hot shower. This innovative technology provides an endless supply of hot water whenever required.

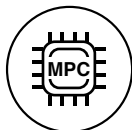


Tankless Heat Exchanger Technology:

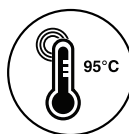
The heating element and water pipe are molded together for quick transfer of heat from element to the water without contact. This ensures quick heating, long life and safety.



Digital Temperature Display: The set and actual temperature are prominently displayed.



Microprocessor Control: System adjusts heating power output to maintain the set temperature even when the water flow rate is altered.



Over heat Protection: Super safe as it prevents the heat exchanger from over heating (i.e. more than 95°C)



Leakage Protection: If the unit detects electricity leakage, the electricity will be cut off by the leakage protector.



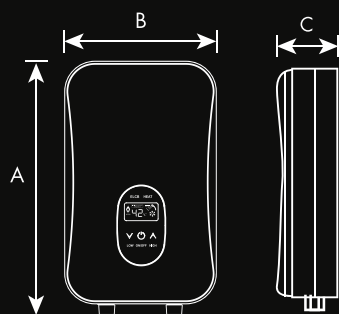
Constant temperature output: Quik is engineered to provide constant temperature output by controlling the power output.



Flow Sense: Avoids dry heating as it senses the water flow and switches ON the heating element and switches OFF when there is no water flow.



10 Bar Pressure: High working pressure suitable for connection to pressure pumps.



Product Specification

Model	QU75	QU90
Wattage	7500 W	9000 W
Rated Voltage	220- 240V,50/60Hz, AC	220- 240V,50/60Hz, AC
Wiring Size	3 x 4 mm ²	3 x 6 mm ²
Required Rating of Circuit Breaker	40 amps	50 amps
Rated Pressure	0.02 – 1.0 Mpa	
Safety Class	IP25	
Temp.Setting range	30°C - 55°C	30°C - 55°C
Rate of flow	1.5 - 10 L/min	1.5 - 10 L/min
Constant Hot Water Output Temperature at 25°C cold water usage (in °C)	5 L/min	46°C
	7 L/min	40°C
	10 L/min	36°C
Dimensions (mm)	A x B x C 380 x 225 x 80	

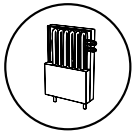
*Specifications subject to change without prior notice.

Q315 / Q318 / Q324

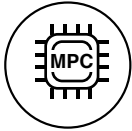
Q312



Quik Tankless instant with a compact, space saving design, fitted with an advanced Heat Exchanger gives hot water on demand. Ideal for a super fast shower in the most energy efficient manner. This tankless technology helps achieve maximum energy efficiency as it operates only when hot water is needed.



Tankless Heat Exchanger Technology: The heating element and water pipe are molded together for quick transfer of heat from element to the water without contact. This ensures quick heating, long life and safety.



Microprocessor Control: System adjusts heating power output to maintain the set temperature even when the water flow rate is altered.



Constant temperature output: Quik is engineered to provide constant temperature output by controlling the power output.



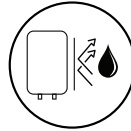
Feather Touch Operation : LED digital display of outlet temperature.



Multi Function Valve: The MFV ensures that the pressure inside the water heater stays within safe limits.



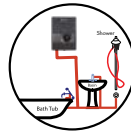
3 Phase Model 400V:
12kW, 15kW, 18kW & 24kW



ABS Case, Attractive, Semi Transparent



Digital Temperature Display: The set and actual temperature are prominently displayed.



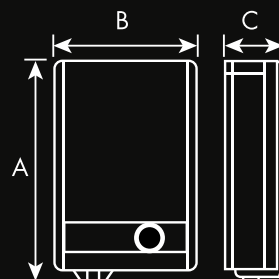
Multi point Usage:
Designed for high usage and supply to multiple points - shower, kitchen, bath etc.



6 Bar Pressure: High working pressure suitable for connection to pressure pumps.

Product Specification

Model		Q312	Q315	Q318	Q324
Rated Voltage		400V, 50Hz, 3Phase,			AC
Power		12kW	15kW	18kW	24kW
Rated Current		3x17.4A	3x21.7A	3x26.1A	3x34.8A
Rated Pressure		0.02-0.6Mpa (6 bar)			
Constant Hot Water Output Temperature at 25°C cold water usage (in °C)	5 LPM	59°C	60°C	60°C	60°C
	7 LPM	50°C	56°C	60°C	60°C
	10 LPM	42°C	46°C	51°C	59°C
	12 LPM	39°C	43°C	46°C	54°C
Safety class		IP25			
Connecting wires section		5x2.5mm ²		5x4mm ²	5x6mm ²
Required Rating of circuit breaker		25amps		32 amps	40 amps
Temp. setting range		30°C-60°C			
Overheat protection		75°C			
Thermal cut-c/cvof		95°C			
Pipe section		1/2 Inch			
Product Size A× B × C (in mm)		358x246x85	488 × 282 × 102		
Inlet and outlet section		1/2 Inch			

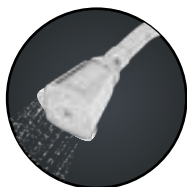


Model Selection Guide for Venus Tankless Water Heaters

S.No	Application	Shower type	Rate of Flow	Capacity
1	Light shower	4" shower	3-5L/min	QU55
2	Medium shower	6" shower	5-7L/min	QU75
3	Comfort Shower	9" shower	8-10L/min	QU90
4	Luxury Shower	12" shower	10-12L/min	Q312
5	Rain Shower-Normal	8-10" Shower	7-12L/min	QU75/QU90
6	Rain Shower-Medium	12-14" Shower	8-15L/min	Q315
7	Rain Shower-Large	16-18" Shower	12-20L/min	Q324
8	Shower panel(Basic)		7-12L/min	QU75/QU90
9	Shower Panel(Std)		12-18L/min	Q318
10	Shower Panel(Deluxe) + Water fall		18-24L/Min	Q324
11	Multi point (Max of 2 points)		10-15L/min	Q315
12	Multiple Point (Max of 3 points)		15-18L/min	Q318/Q324

*Conditions Apply

*If used simultaneously, a drop in temp/water flow may be noticed.



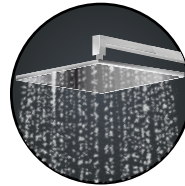
Light Shower



Medium Shower



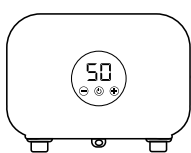
Comfort Shower



Luxury Shower



Shower Panel



①



②



6. Multi Points (Max of 2 points)



①



②



③

7. Multi Points (Max of 3 points)



A Service that's full of warmth

Venus designs its products to meet demanding national and international standards. You can be sure that this drive for quality is matched by the customer satisfaction record that our after sales service strives for. "Service within 24 hours" is the promise of our committed service personnel. With more than 310+ service centers throughout the country, prompt, economical and reliable service will reach you, wherever you are.



Service in
24 hours



Genuine
spare parts



Nationwide
Service

Call Customer Care



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