OUR GREEN IS BLUE



BLUWAE™ REVA

Drinking Water Station

Sustainability at Core

For instance, a 100 LPH machine operating continuously for 8 hours will produce 800 liters of water daily, amounting to 17,600 liters over a month.

Annual Green Impact

7,603	760	1,267	14,78,400
Direct Kg CO_2e reduced	Indirect Kg CO_2e reduced	Kg plastic removed	Liters water saved

IS 16240:2023

CM/L- 8800218018

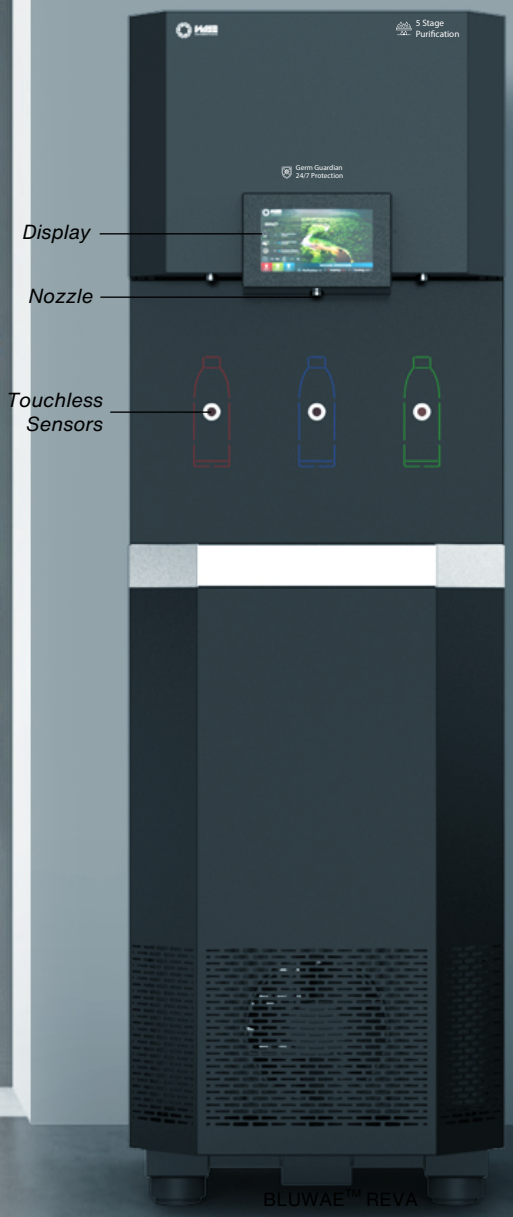
SUSTAINABLE FUTURE TOGETHER

ZERO TO LANDFILL SOLUTION

COMMITTED ecovadis Sustainability Rating FEB 2026

At a glance

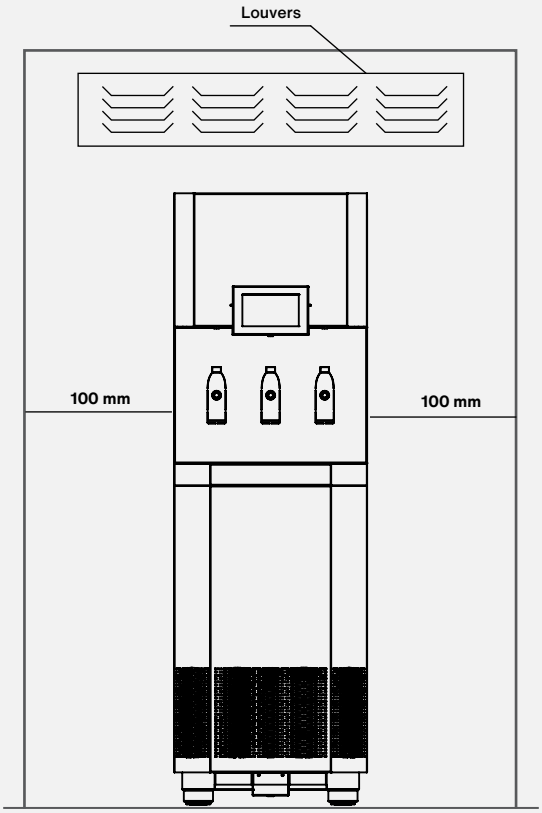
Water Options	Chilled Hot Ambient
Robust & Durable Build	Constructed with premium Stainless Steel (SS-304) and corrosion-resistant GI, ensuring food-grade safety and long-lasting durability.
Touchless Dispensing	Experience the convenience of sensor-based technology for hygienic, hands-free water dispensing.
Powerful LED UV-C Intank Sterilization	Eliminates bacteria, viruses and pathogens, ensuring water is purified upto 99.99% for sterilized hydration
Real-Time Monitoring	Stay informed with an intuitive IoT display powered by CIRCLE OF BLUE, showcasing key data and performance metrics in real-time.
Effortless Integration	Seamlessly connects with carbonated beverage dispensers and coffee/tea vending machines for a versatile, all-in-one solution.
Water Enrichments (Optional)	Mineralization Alkaline

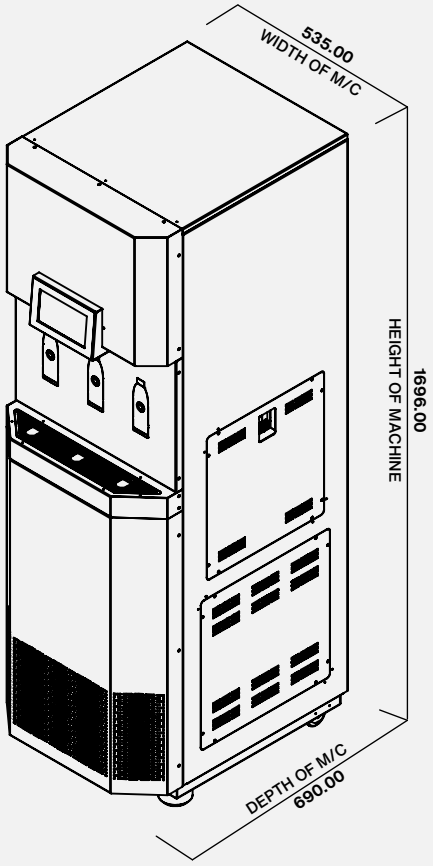


#Optional.

*Specifications are subjected to change, actual product may vary in look and feel.

Schematics





Site Essentials:

Inlet water supply 30 PSI in case of plumbed-in.

Water outlet/drainage point to be close to ground.

Water station to be placed on ground. Avoid raised platform for effective movement.

16 Amp power connection.

Generates upto 20 dB of ambient noise — best suited away from active work areas for minimal disturbance.

Minimum 100 mm space required on all sides for enhanced heat dissipation. In case of enclosure installation, front panel of enclosure to have louvers on the top.

Layout exhibits minimum standard operating dimensions for illustration. Please insist for CAD installation drawings.

For optimal performance and longevity, it's advisable to avoid placing the machine in areas under construction, as these conditions may increase the risk of damage.

*All dimensions are of standard models specified in (mm).

Technical Specifications

Variant	Storage Capacity (L)			Weight (Kg)	Dimensions (mm)		
	Hot	Cold	Ambient		Height	Width	Depth
REVA 100	3	35	15	150.0 (packed)	1696	535	690
REVA 50	3	35	15	150.0 (packed)	1695	535	690

Water Temp.	Cold: 5°C - 20° C (default 8°C) Hot: 30°C - 65°C (default 55°C)	Power Requirement	Hertz 50/Volts 230-240
Green Certification	Confirms to green product certification, low discharge faucets : 1.5 LPM	Purification & Sterilization System	Multigrade filter | CTO | RO | Post carbon filter | Intank LED UV-C sterilization (Chemical- free and eco-friendly)
Drip Tray Capacity	800 ml	Point of Use Sterilization System(Optional)	Germ Guardian™
Refrigerant	R-134a		

*Water Purification Products Complies with NGT Requirements

*Specifications are subject to change.

Notes:

Catalogue No.
DWS/REVA/25-01

Great Place To Work® Certified 2025 - 26 INDIA

Memberships:

Compliances:

Certified green Products

Certified Quality Management ISO 9001:2015

Occupational Health and Safety ISO 45001:2018 (OH&S)

Certified Environmental Management ISO 14001:2015

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