



# Oasis AquaPointe Hydration Station

This refill station provides clean, refreshing water with eco-innovation.

- Touch-free dispensing for hygienic use
- Minimises environmental impact
- Custom-branding available

**Bottle Filling Station**  
Freestanding



Product features and benefits



Advanced Water Protection Technology\*

QUASAR uses UV light to disinfect water, effectively eliminating viruses and bacteria without the need for chemicals or affecting the taste.

\*Only included in the MW8EBQY RW model



Contactless activation option

A wave of your hand over the sensor dispenses clean drinking water, allowing you to quench your thirst easily and conveniently. The contactless technology not only ensures a hassle-free experience but also enhances hygiene by eliminating physical contact with the unit, reducing the risk of cross-contamination and the spread of germs. This makes it an ideal solution for high-traffic areas, ensuring that everyone can access safe, clean water while maintaining a higher level of cleanliness and safety.



Sustainability benefits

Built-in bottle counter encourages reusable bottles by displaying how many plastic-bottles have been saved from landfill with this unit. The programmable auto shut-off feature ensures water flow stops automatically to minimise wastage; saving you money and energy.



FLOW RATE

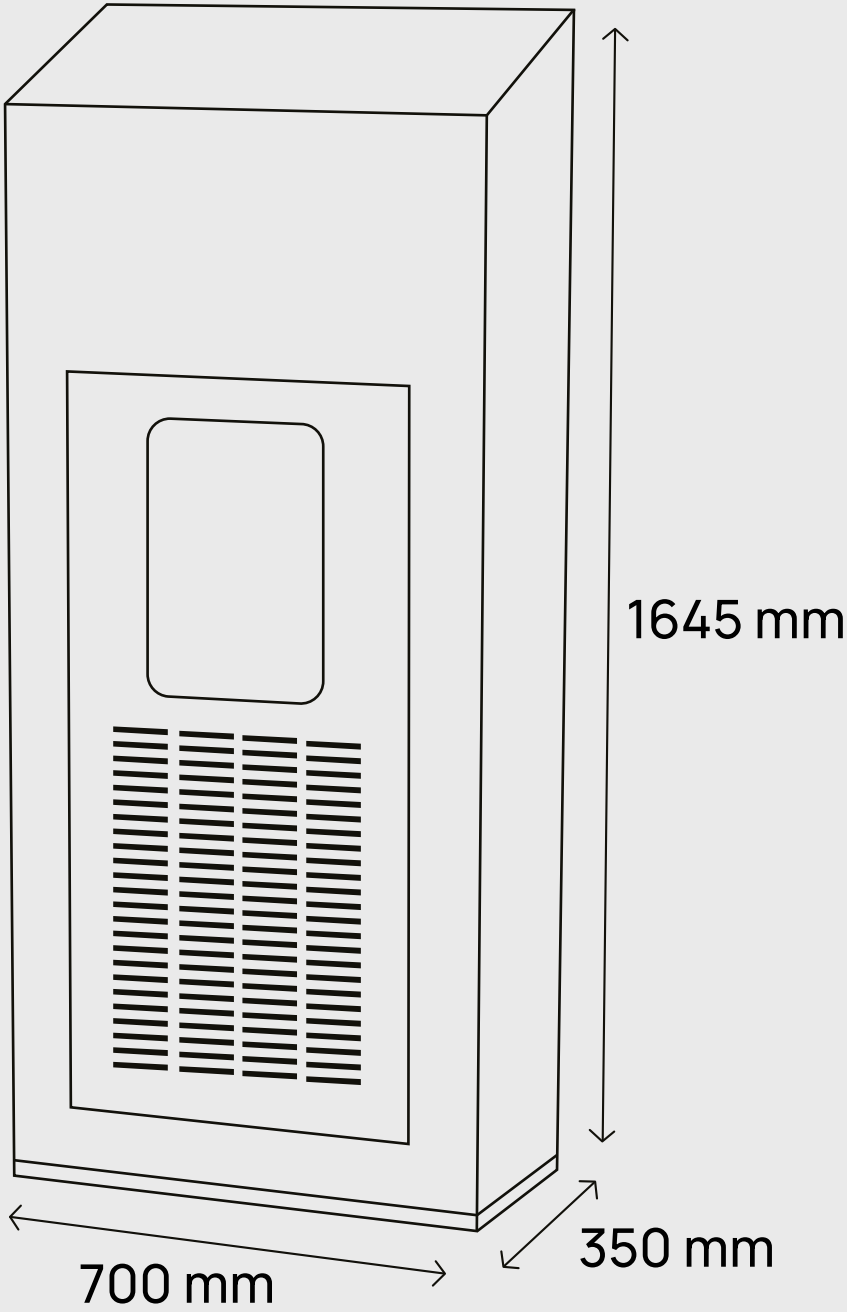
99.99%

of bacteria is eliminated with QUASAR UV Protection technology.





Technical specifications



Water options

Ambient	Cold	Hot
	*	

Specifications

Model	MW8EBFY RW	MW8EBQY RW
Dimensions W x H x D	700mm x 1645mm x 350mm	700mm x 1645mm x 350mm
Variants	Cold	Cold
Weight	73 Kg	73 Kg
Dispensing area height	330 mm	292 mm
Technology and performance		
Antimicrobial protection	N/A	Quasar UVC LED
Refrigerant gas	R290	R290
Installations requirements		
Power supply	220V-240V / 50/60Hz	220V-240V / 50/60Hz
Water supply	Potable Water / Min Pressure 2bar	Potable Water / Min Pressure 2bar
CO2 Gas	N/A	N/A
Mains waste	Required	Required
Ventilation	An air gap of 100mm is required	An air gap of 100mm is required

