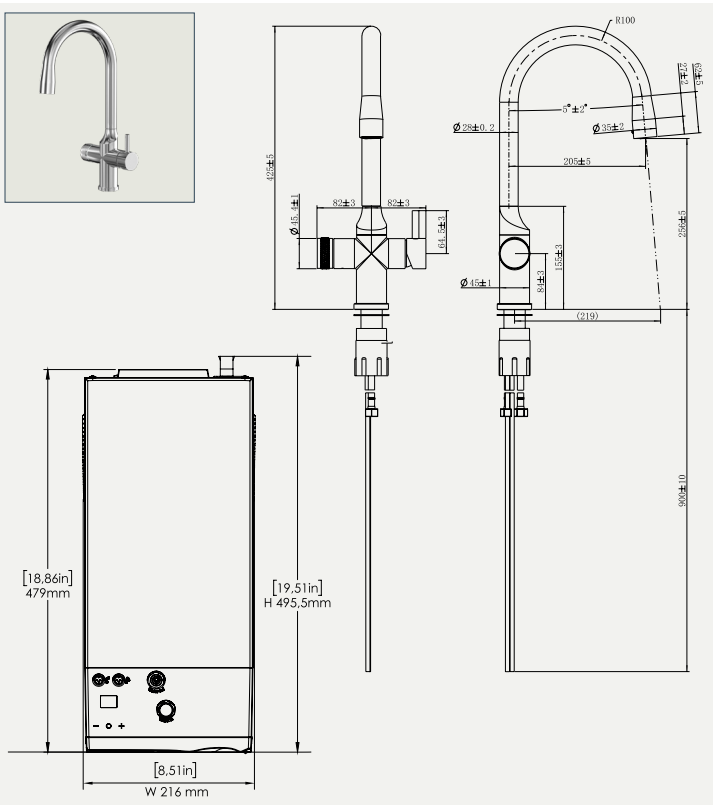
WAVEHOME

12 lt/h

Gas R290

Space Ice





	WAVEHOME 12
Cooling capacity [L/h]	12
Specifications	CASM
Power supply	220-240 V / 50-60 Hz
Pump	Membrane Carbonation Pump
Cooling Technology	Space Ice
Condensation	Ventilated Condensation
Rated Compressor Power [HP]	1/10
Boiler Power [W]	220
Max. Current Draw [A]	1,2
Water Connection [mm]	3/8
Filtered water outlet tube for tap supply [mm]	6
Flexible hose for hot domestic water supply connection [in]	3/8
Flexible hose for cold domestic water supply connection [in]	3/8
Dispensing Area Height He [mm]	256
Version	MFT
Net weight of the control unit (Box) [kg]	23
Tap weight [Kg]	1,6

	WAVEHOME 12
Gross weight with packaging [kg]	26,7
Box Dimensions WxDxH [mm]	216x479x441 (495 including power supply cable)
Tap Dimensions WxDxH [mm]	164x233x425
Packaging dimensions WxDxH [mm]	340x530x510
Material	Tap: stainless steel - Box: abs plastic
Available tap finishes	Satin – Chrome – Matte Black – Bronze – Gold
Alarms	Water shortage, CO_2 shortage, compressor timeout, communication error, temperature probe failure, flooding, filter exhaustion.
Other features	Water pressure regulator, flexible hose, built-in Blutron head + Blutron Micro 7k and ACME CO_2 regulator included.
Installation Requirements	
Inlet water pressure	2,0 bar (0,2 MPa) - 3,5 bar (0,35 MPa)
Operating CO_2 pressure	3,5 bar (0,35 MPa) - 4 bar (0,4 MPa)
Temperature of the operating ambient	Min 16 °C (61 °F) - Max 32 °C (90 °F)
Certifications	https://www.blupura.com/en/product/wavehome/

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Given the continuous technological evolution, Blupura reserves the right to improve or modify the products listed in this technical sheet without prior notice.