



PRELIMINARY

Descriptions	Value
Cooling capacity (l/h)	15
Continuous dispensing max (l)	2
Cold water temperature	5 - 12 °C
Pump	Professional carbonation pump
Cooling technology	Direct chill
Cooling tank (l)	2,75
Cooling	Forced ventilation
Refrigerant gas	R600
Hot water temperature max	82°C +/-5%
Hot capacity (l)	1
Heating capacity (l/h)	8
Watt boiler	600W
Adjustable thermostat	Yes
Pwer supply	230V 1N 50/60Hz
Compressor power	1/11Hp
Absorbed power	810W - 3,4A
Operating ambient temperature	min. 5°C - max 35°C
Water inlet pipe	Ø5/16" (8mm)
CO² inlet pipe	Ø5/16" (8mm)
Dispensing area height (mm)	222
Typology	Built in
Net weight (Kg)	35
Dimensions L x D x H (mm)	597 x 547 x 450
Dimensions built in (mm)	560 x 580x 440
Dimensions packaging (mm)	660 x 610 x 500
Dispensing options	Natural cold water, sparkling cold water, natural water, hot water
Standard front finish	Brushed stainless steel, black glass.
Alarms	Lack of water, AC filter, hot filter, boiler probe failure, boiler failure, overheating
Other features	Energy saving device, safety device to prevent saccidental dispensing of hot water

REV.	DESCRIZIONE MODIFICA	Emission	Disegnato da:	Verificato da:	Data:
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SVILUPPO: _____		DIS. DA: Buttazzi	MODELLO: _____	CODICE: _____
MATERIALE: _____	SCALA: 1:10	IL: 08.03.2021	DESCRIZIONE: Wave 45 Hot	
TRATTAMENTO: _____		PESO: _____ Kg.	Quote senza indicazione di tolleranza: grado di precisione ISO 2768-mK	Questo documento è proprietà riservata e non può essere utilizzato o riprodotto senza autorizzazione.

