

→ Columbia Aqua osmosis fountain

FC 3300 SPARKLING WATER · NANOFACT

(Ref. 796591)

DESCRIPTION

Water fountain dispenser for COLD, AMBIENT, HOT and GAS WATER. Equipped with NANOFACT filtration system and energy saving system.

TECHNCIAL CHARACTERISTICS

TEMPERATURE	Cold - Hot - Ambient - Gas	
WORKING SYSTEMS	NANOFACT	(ROP)
ELECTRICAL ALIMENTATION	220-240 VAC / 50 Hz	
COLD WATER TEMPERATURE	4 - 13°C	
COOLING CAPACITY	6 L/H	(n) (la)
HEATING CAPACITY	6,5 L/H	
TEMPERATURE CONTROL	Adjustable capillary thermostat / Clixon	
COLD WATER TANK	6 L	
HOT WATER TANK	6,5 L	300mm
INLET CONNECTION	1/4"	220mm
COLD WATER MATERIAL	AISI 316 stainless steel	1160 mm
COMPRESSOR POWER	110W	l l m
HEATING POWER	2000-2400W	
REFRIGERANT GAS	R - 600a	
HOT WATER TEMPERATURE	80 - 85°C	300 mm 415 mm
COOLING SYSTEM	Heating pump in tank	
HEATING SYSTEM	Electrical ressistance in tank	
WEIGHT	28 Kg	
FAUCETS	1 outlet with push button and security lock for hot water	WATER TREATMENT SYSTEM
	1 outlet and cold, ambient and hot water selector	243411 PP filter + micro carbon 8"
PRESENTATION	Floor	243412 Nanofact 8" filter
INLET WATER PRESSURE	6 ~ 1 BAR	243417 Post Carbon block 8" filter
INLET WATER TEMPERATURE	38°C ~ 4°C	
AMBIENT TEMPERATURE	40°C	795859 CO ₂ bottle 425gr.





WLG (B-60326279), is member of

the Water Quality Association.



The trading of water treatment and household appliances as well as designing and teaching of non-official training courses related with its technology are certified and comply with the UNE-ISO-9001 far WLG (B-60326279).







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