Contact-less Drinking Fountain & Under Sink Chiller

With Contact-Less Swan Neck Tap

The FONT10CL and UC800CL are complete with a contact-less Swan Neck Tap to avoid hand to tap bacterial contamination

FONT 10CL

FONT10CL Wall Mounted Drinking Fountain with Infra Red Sensor for indoor and covered outdoor areas

UC800CL

UC800CL Under sink Chiller with Infra Red Sensor

Description

• The Infra Red Sensor is activated by a hand hovering over the sensor at a distance of 2cm to 5cm. The Sensor is connected to an Inlet Solenoid which opens the water supply when activated, and stops the water flowing when the hand is removed.

- The UC800CL has a cold water capacity of 5 ltr/h with an instant draw off of 1.5ltr below 10°C, from an influent temperature of 26°C. Fan assisted cooling and with an integral pressure arrestor to release pressure build up in the chilling unit. Must be installed in a well ventilated area, to avoid malfunctioning.
- The FONT10CL provides ambient water. It can be connected to an Under-sink Chiller to provide chilled water.





refreshingly different

GLASSFILLER CL

Contact-Less Swan Neck Tap

The GLASSFILLER CL Is Available As An Accessory



Description

- The GLASSFILLER CL Infra Red Sensor is activated by a hand hovering over it at a distance of 2cm – 5cm
- It is connected to an inlet solenoid which opens the water supply to the tap as the hand hovers over the sensor. If you remove the hand, the dispensing will stop
- The Inlet Solenoid is powered by 2 x 6V batteries that have a tested life span of 300.000 activations
- The GLASSFILLER CL is programmed to stop dispensing after 6 seconds. If that is insufficient to fill your glass or bottle, place your hand again over the sensor to continue dispensing



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Accessories For The UC800CL & FONT10CL

Description	Dimensions (mm) (H x W x D)	Weight (KG)
UC800CL	290 X 410 X 210	12.5
FONT10CL	220 X 310 X 345	2.7
GLASSFILLER CL	300H	-



Filter Housing With Carbon Block Candle & Nanofilter.



Installation Rail With Filter. Includes Compression Fitting, 1-Micron Green Filter, Water Block, Copper Pressure Reducing Valve & Non-Return Valve.