

Canaletas
SOURCE OF LIFE

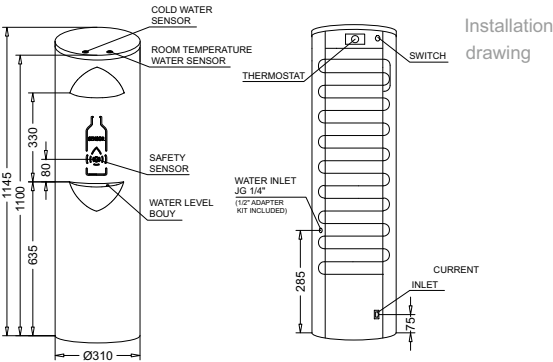


Series 91D

Point of use (POU) water coolers. Ideal for small bottles

Superior quality, elegant design and easy to install. Hands free or Push buttons

Made of stainless steel, a 100% recyclable and highly durable material



Series 9ID

Exclusive and elegant design
Ideal for small bottle



Electronically operated with different illuminated push buttons/sensors to easily select the desired water. In the sensors-equipped model, place the bottle (or glass) near the front sensor, which detects and illuminates it. To select the water, simply bring your finger close to the upper sensor. This patented system prevents spills by only dispensing water when a container is detected. In the push-button models, this safety system is not necessary. Press the button to fill the bottle (or glass) with water, while illuminating it. Easy to remove high capacity drip-tray. Improved hygiene, as spout is covered and separate from buttons. Taller for more ergonomic use. Stainless steel coil, direct chill cooling system, more effective and hygienic. Cold water temperature can be regulated by the thermostat.

Hands free, for greater safety and hygiene
Activation: “without pressing button”

An ideal combination of LED colours and their reflection on stainless steel

Model
M-99IDOP

- Sensor: cold water
- Sensor: room temperature
- Both sensors: mixed water



Model

M-99IDPU

- Push button: cold water
- Push button: room temperature
- Both push buttons: mixed water



Model

M-99IDPU

- Push button: cold water
- Push button: room temperature
- Both push buttons: mixed water
- Push buttons: hot water
- Push buttons: hot security

WATER FILTERS

Improve water quality.
Explore different filtration options:
Activated carbon, Sediment, Ultraviolet.

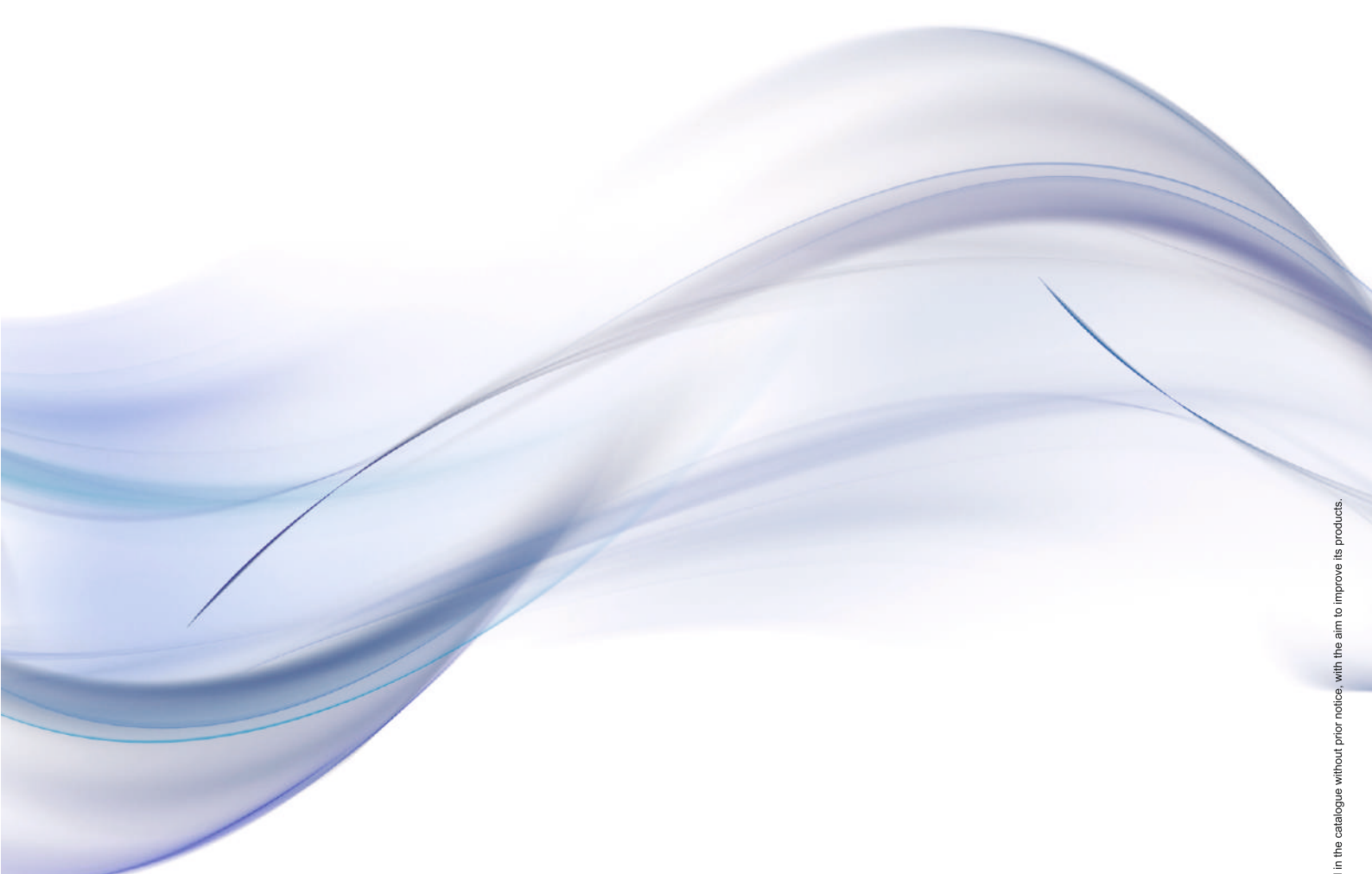
Technical data

Cooling power (W)	250
Power consumption (W)	100
Voltage 230V 50Hz single-phase (A) (Other options available)	0,5
Continuous cooling capacity (Room T.: 30°C, Input T.: 27°C, Output T.: 17°C) (l/h)	22
Cold water output temperature (regulated by thermostat) (°C)	4-11
Maximum hot water temperature (regulated by thermostat) (°C)	85
Hot water tank capacity (only for cups)	1,2
Stainless steel coil cooling system (Direct chill)	YES
Refrigerant gas (CFC-free)	R290*
Dimensions (mm). Height x Diameter	1145 x 310
Net weight (kg)	18

* R290 is a natural refrigerant with no ozone impact. It offers high efficiency and reduces energy consumption.



98/83/EC



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HEADQUARTERS AND FACTORY

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