

## DOMESTIC / COMMERCIAL RO - UF - FILTRATION

# PEARLMINI

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### DESCRIPTION

The PearlMini is the latest over counter development with a stylish flexible design in the water sector. Designed to be operated as a standard over counter cooler, it also offers the possibility to separate the tower from the cooler by mounting the dispensing tower on a stable surface at the serving location and installing the cooling unit underneath. This gives a whole new character to the PearlMini while retaining its stylish and classy charm.

The unit provides still water, medium carbonated- and carbonated water in a hygienic and excellent tasting water quality. Through its low noise level, the pearlMini is suitable for operating in offices or waiting areas.



### FEATURES

- Choice of ambient, chilled and carbonated water
- Low-noise design, can be located close to offices
- Design engineering focused on the delivery of hygienic water quality e.g. nano-coated dispensing nozzle
- Electronic multilingual display with thirteen languages
- Easily removable drip tray with water level indicator
- Portion controlled dispense possible
- Water filters can be installed inside
- Recommended branding opportunities on the front of the unit

<b>Reference</b>	3224000001
<b>Search Name</b>	221000300
<b>Item Name</b>	Pearlmini
<b>Type</b>	Cornelius Drinking Water Dispenser
<b>Dispense rate per hour</b>	Approx. 120 liter
<b>Amount of product continuously dispensed per hour</b>	20 liter
<b>Height</b>	410 mm
<b>Width</b>	270 mm

<b>Compressor</b>	3 cc
<b>Cooling performance continuously</b>	120 kcal
<b>General Technical Data</b>	Product coils: <ul style="list-style-type: none"> <li>• Material: Stainless Steel</li> <li>• Number: 1 pcs</li> <li>• Length of coils: 8m</li> <li>• Diameter: 7mm ID</li> </ul>
<b>Noise level</b>	47 dB(A)
<b>Control Type</b>	Mechanical thermostat
<b>Voltage</b>	230V / 50Hz
<b>Electrical supply</b>	2 m mains cable euro style plug
<b>Ambient Temperature</b>	Max. 32°C
<b>Shipping Weight</b>	27 kg
<b>Weight</b>	25 kg
<b>Depth</b>	550 mm
<b>Power Consumption</b>	0.2 Kw