

3G

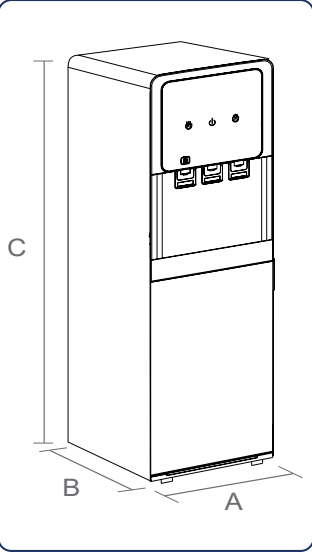
STANDING WATER DISPENSER

Complete hydration with three temperatures

With its three separate taps, the 3G fountain provides cold, room temperature, and hot water, adapting to each user's preferences: cooling off after an activity, making tea, or enjoying a glass of water at room temperature.

Having a high-quality water fountain with three different temperatures not only offers convenience, but also promotes hydration, health, and well-being for the entire team. The 3G fountain is designed to meet all water consumption needs in the workplace, always ensuring the perfect temperature for any time of day.

Offices, schools, and public centers... Its sturdy and elegant standing design makes it a practical and durable solution for spaces with continuous use. *(Suitable for filling glasses. Not recommended for continuous use for filling bottles or large volumes of water).*



CARTRIDGE CHANGE



SAFETY LOCK FOR HOT WATER

SYSTEM MEASURES

CODE	DIMENSIONS (mm)		
	A	B	C
FU-8010-04	300	330	1150

THREE SEPARATE FAUCETS: COLD, ROOM TEMPERATURE, AND HOT WATER

Key points:

- Three separate taps: hot, room temperature and cold water available.
- High performance: perfect for places with high daily consumption. *(Suitable for filling glasses. Not recommended for continuous use for filling bottles or large volumes of water).*
- Hot water for teas, coffees, or instant meals.
- Versatile and durable: ideal for offices, schools, and public centers.
- Modern and practical design, easy to install and maintain.

Technical specifications

- Supplies cold, ambient and hot water.
- Practical faucets: just push the glass.
- With 4-stage reverse osmosis:
 - PP sediment prefilter.
 - GAC activated carbon cartridge.
 - 100 GPD ME membrane.
 - POST Postfilter.
- High efficiency compressor cooling.
- Use of R134a refrigerant gas.
- UV light for water disinfection.
- Safety lock on hot water tap.
- On/off switch for cold/hot water.
- Power: 520W.
 - Hot water 420W.
 - Cold water 100W.
- Cooling capacity: 4–8 L/h at 8–12 °C
- Heating capacity: 4 L/h at 70–80 °C
- Cold water tank capacity: 2 L
- Hot water tank capacity: 0.8 L
- Ambient water temperature: 15–25 °C
- Working pressure: 1-4 Bar
- Voltage: 220-240V 50/60HZ



CODE	MODEL	AMBIENT	COLD	HOT	DISPENSING AREA
FU-8010-04	3G STANDING WATER DISPENSER	✓	✓	✓	205 mm

REVERSE OSMOSIS WATER DISPENSER SPARE PARTS

CA-8010-02	PP sediment cartridge
CA-8010-04	GAC activated carbon cartridge
ME-8010-02	ME 100 GPD membrane
CA-8010-06	POST filter
OI-8016-23	UV LED light