

How to Install Your POU Water Cooler

PRECAUTIONS

- 1 Indoor use only.
- 2 Do not tilt the unit more than 45° when moving.
- 3 After relocating, power on the unit within 1 hour.
- 4 Before powering on, fill the water tank completely.
- 5 Before powering on, verify that the unit's electrical requirements match your supply.
- 6 Maximum inlet water pressure: 110 psi (7 kgf/cm²)



INSTALLATION

- 1 **Turn off** the main water supply valve.
- 2 **Remove** the existing cold-water tap from your building's water line.
- 3 **Locate** the pipe connector in the product kit. Ensure its shut-off valve is closed, then attach it to the building's water line.
- 4 **Find** the provided plastic tubing and connect it to the inlet fitting on the back of the cooler.

Flushing Notice:

After installation or filter replacement, black carbon particles may appear in your water.

Do **not** drink this water. Flush at least **10 minutes** of water through the filter before use (see steps 5–6).

- 5 **Disconnect** the tubing between the final filter and the water tanks.
- 6 **Attach** a length of plastic tubing to the outlet of the final filter, and route it to a drain so wastewater flows away.
- 7 **Turn on** the main water supply valve and open the pipe connector to fill the unit.
- 8 **Dispense** water from both the cold and hot taps until no air remains and tanks are full.
- 9 **Plug in** the cooler and **power on** once the tanks are completely filled.



LONG-TERM STORAGE

If you will not use the unit for an extended period:

- 1 **Power off** and unplug the cooler.
- 2 **Shut off** the main water supply valve.
- 3 **Drain** all water from the system.
- 4 **Open** the drainage cap on the back of the unit and allow any remaining water to drain out.

