

INSTALLATION USE AND CARE MANUAL

F323XX BOTTLED WATER COOLER MODEL

SPECIFICATION

Voltage	220-240V, 50/60Hz, 3.5A, 659W /1PH.
Size	(99.0 cm) H., (33.5 cm) W., (32.5cm) D.
Shipping Weight	11.7 kg for Cook/Cold(F323K) model (approx.) 14.3 kg for Hot/Cold(F323H) model (approx.)
Refrigerant	HFC 134a

Specification subject to change without notice.

INSTALLATION

1. Locate water cooler in a well-ventilated space where temperature is always above freezing.
2. Insure proper ventilation by maintaining a minimum clearance of 2" (61mm) on sides and rear of cooler. Make sure cooler is on a level surface.
3. To prevent algae from growing, do not locate cooler near direct sunlight.
4. **OPTIONAL:** For model (with float kit) connected to the water mains, the maximum inlet water pressure should not exceed 70PSI. Used the new hose-sets supplied and the old hose-sets should not be reused.

NOTE: Do not use this cooler to chill or heat any liquids other than treated water.

START UP

1. Install drip tray below faucet.
2. Thoroughly clean the cooling tank and baffle. Baffle must be in place for proper cooling operation.
3. **For Non-WaterSafe Model :** Remove the cap from bottle, and invert the bottle on top of the unit.
CAUTION: Avoid filling the water tank above the level normally maintained by the inverted bottle.
For WaterSafe Model : Unit equipped with the WaterSafe system must be used with bottles that have a hygienic bottle cap. Remove the paper seal on the cap, invert the bottle and align the hygienic bottle cap with the feed tube. Pierce cap by applying a slight downward pressure on the bottle.
DO NOT REMOVE CAP FROM BOTTLE! The hygienic cap will reseal itself when the bottle is removed.
4. Hold faucet handle down until air bubbles rise in water bottle. On hot models, depress hot faucet handle until water flow is continuous and clear. Connect cooler to electrical supply.
CAUTION: Hot tank must be filled with water before connecting to electrical source.

OPTIONAL COMPONENTS

A. Heater Switch

- Locate at the back of the cooler condenser at top left side.
- Turn 'ON' the switch during installation before able to get hot water.
- Turn 'OFF' the switch if hot water not required.

CLEANING

ALL PLASTIC PARTS ARE DISHWASHER SAFE

Bottle ring, drip tray and shell can be cleaned with any non-abrasive household cleaner. To prevent damage to plastic parts, avoid abrasive cleaning aids such as steel wool etc.

MAINTENANCE

Temperature Control (Cold Control): The thermostat is set to deliver water approximately 7°C. For colder water, adjust the screw on the thermostat clockwise. The thermostat is located at the rear of the cooler.

Temperature Control (Hot Control): The thermostat is set to deliver water at approximately 85°C and is not adjustable.

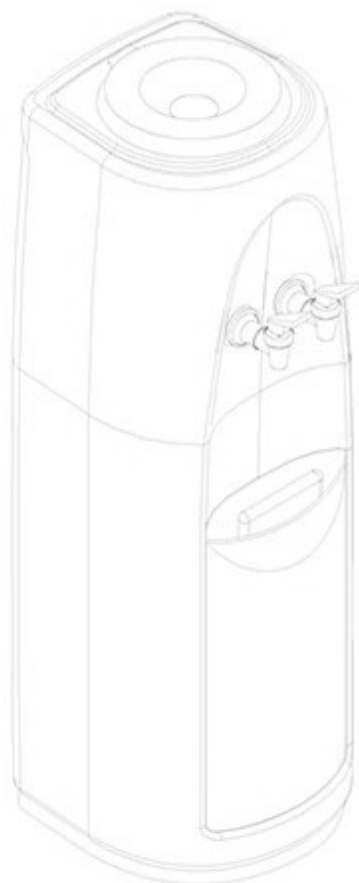
Lubrication: None required.

Condenser: To ensure optimum cooler performance, condenser must be maintained free of dust and lint. Condenser must be regularly inspected and cleaned with brush.

Drip Tray: The drip tray should be emptied and cleaned regularly. To remove, pull tray straightforward from the cabinet.

Replacing Water Bottle: Depress faucet handle(s) until air bubbles rise in bottle after each replacement, this will ensure optimum water level for proper operation.

Storage / Return Shipment: If the cooler is removed from service, the water must be completely drained from the system.



WIRING DIAGRAM

