

Placement Requirements

- Counter capable of supporting at least 150 lbs.
- Indoor use only.
- Air clearance requirements around dispenser (refer to manual).
- Do not let warm air from surrounding units blow directly onto dispenser.

Placement CE Requirements

- Installed in a location where the dispenser can be overseen by trained personnel.
- Placement temperature between 0° C and 35° C.
- Appliance shall not be tilted more than 10 degrees for safe operation.

Water Treatment

- Cold water hook-up only.
- Adequate space for water filter and maintenance.
- Water filter purged before machine installation.
- Installation date recorded on water filter decal.

Water Supply

- Cold water hook-up only.
- Cold water operating pressure between 20 and 100 psi (138 and 690 kPa).
- Water source must be capable of producing a minimum flow rate of 3 ounces (88.7 milliliters) per second.
- Install pressure regulator when pressure is greater than 100 psi (690 kPa) and set at 50 psi (345 kPa).
- Water fitting on machine is 3/8 (9.52 mm) MFL connection.
- Recommended to have at least 18 inches (457 mm) of FDA approved flexible beverage tubing to facilitate movement to clean countertop.
- No leaks at any connection point.

Electrical

- 120VAC rated dispensers have an attached cord set and require a 2-wire, grounded, individual branch circuit rated 120VAC, 15 amp, single phase, 60Hz. The mating connector must be a NEMA 5-15R.
- 230VAC rated dispenser has an attached cord set and requires an attachment plug cap rated at least 230VAC, 15 amp. The attachment plug cap must meet with applicable national/local electrical codes.
- Do not overload circuit.
- Do not deform the attached cord or plug.
- Follow National and Local electrical codes.