

## Placement Requirements

- ☐ Countertop able to support machine's weight (29.5 lbs).
- ☐ Counter area able to accommodate machine's footprint.
- ☐ Counter area able to accommodate footprint of the optional BUNN® Brew Station Coffee Merchandiser

## Water Treatment

- ☐ Cold water hook-up only.
- ☐ Adequate space for water filter and maintenance.
- ☐ Water filter or water cartridge purged before machine installation.
- ☐ Installation date recorded on water filter decal.
- ☐ BUNN® does not recommend the use of a reverse-osmosis or deionized water supply to this equipment.

## Water Supply

- ☐ Cold water hook-up only.
- ☐ Cold water operating pressure between 20 and 90 psi (138 and 690 kPa).
- ☐ Install pressure regulator when pressure is greater than 90 psi (690 kPa) and set at 50 psi (345 kPa).
- ☐ Recommended to have at least 18 inches (457 mm) of FDA approved flexible beverage tubing to facilitate movement to clean countertop.
- ☐ Saddle valve connection is not recommended for dispenser installation.
- ☐ AutoPOD™ with booster pump will have a pressure regulator assembly with .75 female hose thread fitting and converted to a 1/4" male flare fitting. Regulator will be factory set at 10 psi (68.9 kPa) for the AutoPOD™ with booster pump model.
- ☐ Additional pressure regulator, (BUNN P/N: 41847.1002), will be offered separately for the standard AutoPOD™ model for locations approaching or exceeding the incoming water pressure recommendation which activates the warning message "Pressure Too High" during a brew.