

Placement Requirements

- ☐ Machine must be level
- ☐ Countertop able to support the machine's weight
- ☐ Counter area able to accommodate the machine's footprint
- ☐ Level installation surface, brewer level on the surface

Water Treatment

- ☐ Sediment filtration
- ☐ Chlorine filtration
- ☐ Water lines flushed prior to being connected to the machine

Water Supply

- ☐ 1/4" flare water connection (1/4" flare male fitting included)
- ☐ Dedicated supply line to the machine from the wall
- ☐ Dedicated water shut off valve within close proximity to the machine
- ☐ Dynamic water pressure between 20-90psi, above 90psi install a pressure reducer to 50psi
- ☐ Water supply from the location's cold water circuit
- ☐ No leaks at any connection point

Electrical

- ☐ Voltage switch in the correct position
- ☐ Power cord minimum of 3 feet maximum of 6 feet, measured strain relief to plug
- ☐ Terminal block correctly wired for voltage being supplied to the machine
- ☐ For 120VAC: dedicated 15AMP circuit breaker with 15AMP rated receptacle and plug
- ☐ For 120/208VAC or 120/240VAC: dedicated 20AMP circuit breaker with 20AMP rated receptacle and plug
- ☐ Power cord routed and secured with no stress or wear points
- ☐ Power cord plugged completely into the receptacle