

## INSTALLATION SITE PREPARATION CHECKLIST

### GENERAL MACHINE ENVIRONMENT

- The installation area is clean and clear of dust and tools. It is not located in an active construction zone.
- The counter accommodates the machine size and weight:
  - Dimensions: 14.5" (W) x 31" (H) x 23.1" (D)
  - Dimensions with NSF/ANSI 4 legs: 14.5 (W) x 33.6 (H) x 23.1 in (D)
  - Weight: 97 lb
- An access hole has been pre-drilled in the counter for drainage and power in accordance with model installation template
- Hole in counter is fitted with a collar to protect electrical cord, water line & drain tube.
- Machine can safely be installed with a minimum clearance of 1 5/8 inch from the back wall.

### ELECTRICAL REQUIREMENTS

The electrical configuration must match La Radiosa Site Preparation Checklist's electrical requirements, prior to request the installation of the coffee machine. To do so, **we recommend that you consult a qualified professional electrician.**

<b>La Radiosa Specifications</b>	208-240 V / 60 HZ, 5800W NEMA L6-30P
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- Power outlet receptacle is NEMA L6-30P.
- Dedicated electrical circuit meets the La Radiosa power requirements.
- No extension cord or power strip on the circuit.



### WATER SPECIFICATIONS

The water configuration must match La Radiosa Site Preparation Checklist's water specifications, prior to request the installation of the coffee machine. To do so, **we recommend that you consult a water filtration system specialist.**

#### Pressure & Hardness

- Pressure is between 21.7 PSI and 123.28 PSI.
- pH range is between 6.5 and 7.5.
- Hardness (TDS) is between 89 PPM and 142 PPM.
- Machine water line is equipped with softness/filtration system and descaling device

#### Water Network

- The water network provides cold, drinkable tap water.
- Dedicated 3/8" diameter water line.
- Shutoff valve with a 3/8" compression fitting on machine's end.

**HIGHLY RECOMMENDED:** Connection to a floor drain in accordance with local health code.

