

G150

INSTALLATION SITE PREPARATION CHECKLIST

GAGGIA
MILANO

GENERAL MACHINE ENVIRONMENT

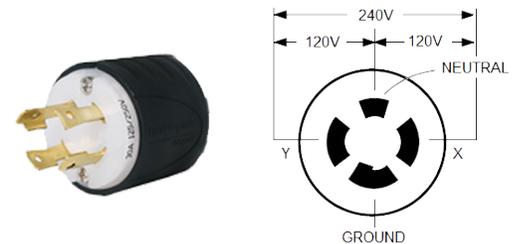
- The installation area is clean and clear of dust and tools. It is not located in an active construction zone.
- The counter accommodates the machine size and weight:
 - Dimensions: 14.5" (W) x 31" (H) x 23.1" (D)
 - Dimensions with NSF/ANSI 4 legs: 14.5 (W) x 33.6 (H) x 23.1 in (D)
 - Weight: 104 lb
- 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 the G150 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.**

G150 Specifications	120/240 V, 60 Hz, 3690 W NEMA L14-30 Plug
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- Power outlet receptacle is NEMA L14-30R.
- Dedicated electrical circuit meets the G150 power requirements.
- No extension cord or power strip on the circuit.



WATER SPECIFICATIONS

The water configuration must match the G150 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.

