COUNTER HEIGHT

36"- 40"

SPECS + PRE-INSTALLATION REQUIREMENTS FOR THE 2024 VICTORIA ARDUINO EAGLE ONE E1 PRIMA

ELECTRICAL REQUIREMENTS

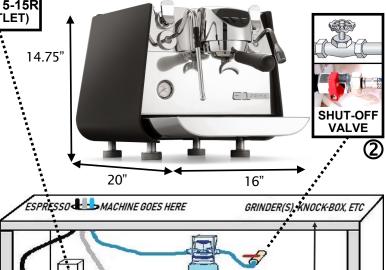
- ☐ **110 VOLT/15 AMP** (actual 1400W/13A)
- ☐ Standard **NEMA 5-15 receptacle** ①

☐ Receptacle should be installed within 3 ft (90cm) of machine + grinder(s), but can be above or below the counter.

NEMA 5-15R (OUTLET)

COUNTER SPACE REQUIREMENTS

Width: 16" (41cm) Depth: 20" (51cm) Height: 14.75" (38cm) Weight: 82lb (30 kg)



(3)

(4)

WATER REQUIREMENTS

□ WATER SOFTENING IS RECOMMENDED for installed machines, to maintain a "hardness" level of 3-4 GPG (50-75 PPM)*.

☐ Your plumber should install a 1/2" dedicated COLD water line with shut-off valve and a 3/8" compression fitting② within 3 feet (90cm) of the machine, and a pressure reducer to a maximum of 3-4 bars (available @ Zuccarini).

- ☐ SHUT-OFF ② MUST ALWAYS BE EASILY ACCESSIBLE IN CASE OF AN EMERGENCY!
- ☐ If you choose our **BWT in-line water softening system, the shut-off valve is normally installed below your counter** ③ leaving space for (and access to) the filter assembly.
- □ *If using an in-home REVERSE OSMOSIS (RO) or similar system, YOU MUST MAINTAIN 3 to 4 BARS OF PRESSURE to the machine. Also, you may choose to install the water-line above OR below the counter. NB The machine comes with a

3 ft (90cm) flexible hose fitted with a **3/8**" **European fitting**, but we can provide a longer hose AND/OR a fitting to match it to your **North American 3/8**" **compression fitting** (extra charges may apply).

(1)

☐ SPECS: Water flow rate: 1GPM / TDS: 50-250ppm / Alkalinity: 10-150ppm / Chlorine: <0.50ppm / PH: 6.5-8.5 / Filtration: <1.0 micron

DRAINAGE (if you prefer not having to remove the drip tray when it fills up)

- ☐ A minimum 1" (2.5cm) diameter **under-counter open drain within 3 ft (90cm) of the machine** ④.
- □ NOTE: Drain hose (included) must always run DOWNWARDS (never bending upwards).

COUNTER REQUIREMENTS (if you're installing a BWT and/or DRAINAGE)

- ☐ **Minimum 2.5" (7cm) hole** in the counter **under the machine** for cold water, (drain hose & power supply):
 - The hole should be under the spot where the machine sits, centred about 2 inches from the back.
 - IF ZUCCARINI IS INSTALLING YOUR MACHINE and your COUNTER-TOP IS MADE OF STONE, METAL, or >2" THICK WOOD, THE HOLE MUST BE DRILLED <u>BEFORE</u> OUR INSTALLER ARRIVES
- □ Leave **vertical OR horizontal** space under the counter near the cold water shut-off② for the **BWT Water Softener**③ (approx. **20**"x5"x5" / 51x13x13cm) **which must remain accessible** for annual replacement.
- ☐ Suggested counter height is 36" to 40" (1 metre); suggested vertical space above counter is min. 19".



