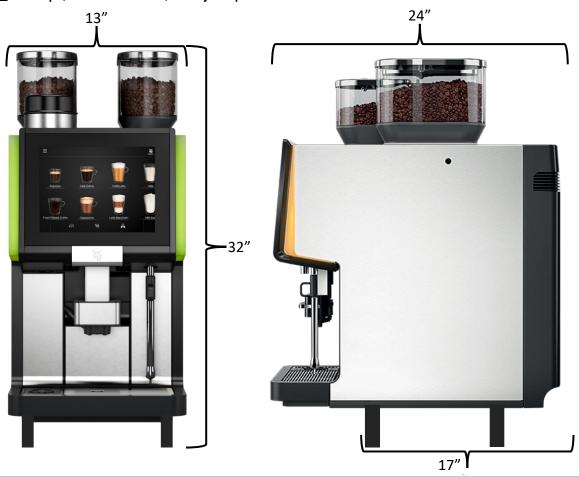


2 Step (Semi-Automatic) Utility Requirements



POWER, WATER SUPPLY, AND ACCESS REQUIREMENTS



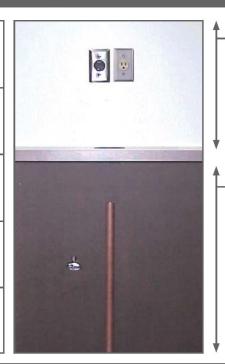
- Machine receptacle type: NEMA L6-30R
- 3 Prong twist-lock
- Breaker panel: 30 Amp dedicated 220V single phase circuit
- Actual maximum load: 24 Amps



- 3" diameter access hole with collar (no sharp edges)
- Located centrally behind machine for water, drain hose and electrical

Note: Access hole is only required if any of the utility hook-ups are located under the counter.

- Water shut-off valve with 3/8" compression fitting
- Back flow preventer in accordance with local requirements
- Water pressure requirement between 29-87 PSI (2-6 bar)
- Drain pipe to floor drain
- Copper or PVC in accordance with local health codes and regulations
- Diameter: 1 1/2" or larger



The receptacle, water shut-off valve and drain pipe must be within 3 feet (36") of the center of the location (footprint) of the machine.

Ideal under counter space for softener: 30" (minimum requirement: 28").