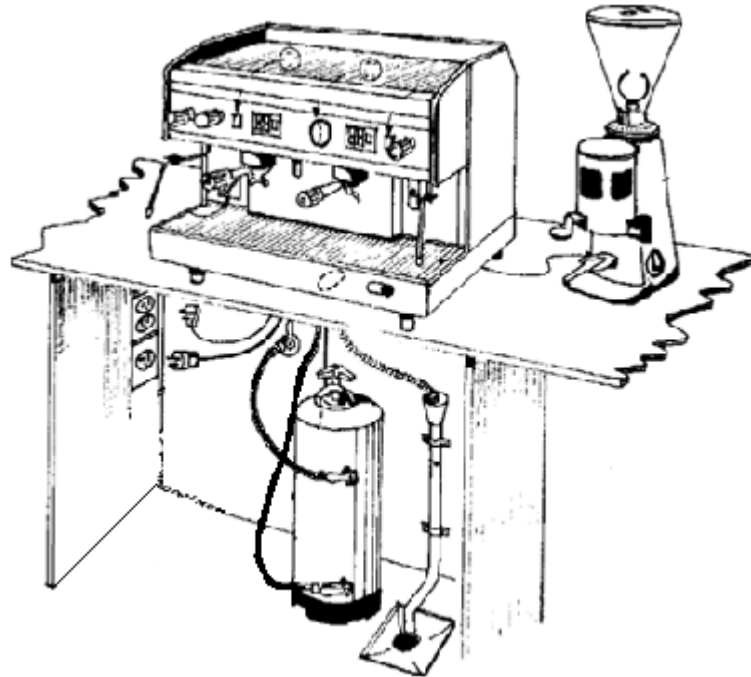




SAN MARCO COFFEE, INC.

(800) 715-9298



- **Electrical notes:**
 - See below electrical plugs used.
 - Minimum plug and outlet requirement: 20 Amps (30 Amps for some models)
 - Dedicated outlet required.
- **Plumbing notes:**
 - Water pressure 20-50 psi
 - **A 3/8" OD compression cold water supply line with shut off valve is recommended. Centered under countertop of machine 10" from cabinet base/floor is the recommend location.**
 - Water softener placement is no farther than 9" away from shut off valve (see above diagram)
 - Minimum space for water softener: 18" high 10" diameter (this is the common Italian water softener shown in the above diagram) Others brands / types may be used.
 - Water softener no farther than 2 feet from espresso machine is recommended.
 - An indirect drain such as a floor sink should be accessible to the machine location, preferably under the machine location. Four (4) feet of flexible drain line with 1" ID is supplied.
- **Site Preparation:**
 - The machine must be place on a flat leveled horizontal surface, capable of sustaining a minimum of 200 lbs. of weight (most models, some could weigh more)
 - The surface depth should allow for a minimum clearance of 1" behind the machine and 3" in front
 - A 2 1/4" hole through the counter top must be drilled in order to provide ample room for hoses and electrical lines. Electrical outlet can be located behind or beneath the machine.
 - **The above layout should only be used as a reference. This is in no way the exact layout requirement for your machine. It is however the ideal setup and most common used in the industry.**

Electrical Plugs Supplied with our units



208V-240V 20A



208V-240V 30A