

Master Coffee Pre-Installation Checklist

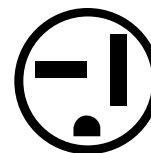
NSF/ANSI Std.4

Water Requirements

- 3/8" dedicated cold water line with shut-off valve and compression fitting.
- Water hardness cannot exceed 3gpg or 50ppm. If water hardness exceeds 3gpg a water softener must be installed.
- Minimum incoming water Flow Rate of 35 GPH and maximum line pressure 70 PSI / 5 BAR.

Power Requirements

- Volts: 220 (voltage range of 208-240)
- Watts: 2400
- Amp draw: 12
- Receptical: Nema 6-20



Nema 6-20

Water Softening Equipment

1. Water Softener Capacity: Single - 4400 gpg
2. Water Softener Capacity: Double - 8800 gpg
3. Water Softener Capacity: Triple - 13200 gpg
4. Water Softener: Automatic - Programmable
5. Water Softener Capacity: Manual - 4400 gpg

Average water consumption of this machine is 4 gallons per day which represents 128 drinks per day at 4oz per drink

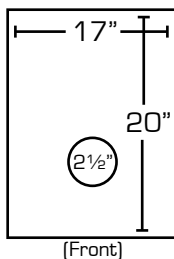
Water Softener/Maintenance Calculation:

Cartridge Grain Capacity	÷	Water Hardness Grains-per-Gallon	=	Gallon Capacity of Cartridge	÷	Gallons Used per Day	=	Days Until Replacement Cartridge
_____	÷	_____	=	_____	÷	_____	=	_____

Counter-Space Requirements

- 28 inches (height)
- 20 inches (depth)
- 17 inches (width)
- 2 1/2 Inch Drain Hole

Counter-Top
Drain Hole Location



Drain Requirements

- Open gravity drain of minimum 1.25 inch I.D., within 4 feet of machine.

I the customer understand that these requirements must be in when the installer arrives. Failure to have the site ready will result in additional service and travel charges, and may cause further delays in installation.

Customer Name: _____ Signature: _____

Company Name: _____

Phone: _____ Fax: _____ E-mail: _____