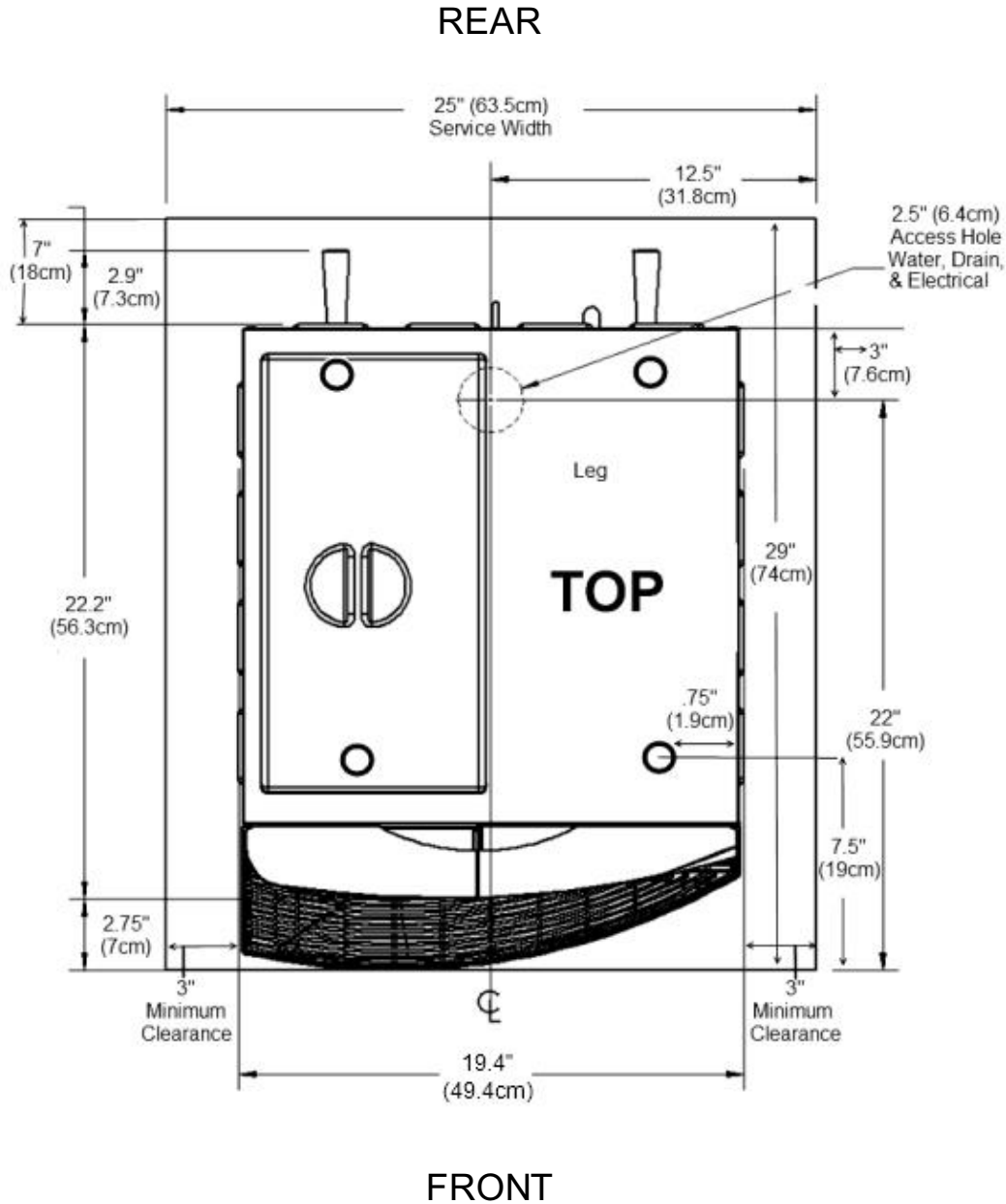


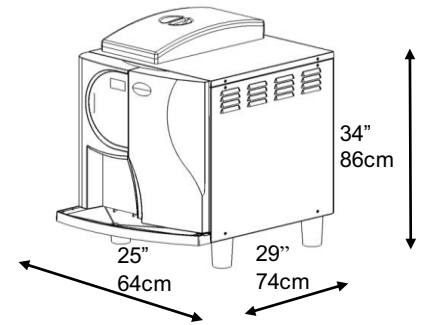
Access Holes Diagram

Connection for a 3/4" (1.9cm) ID drain hose must be located within five feet (1.5 meters) of the machine.

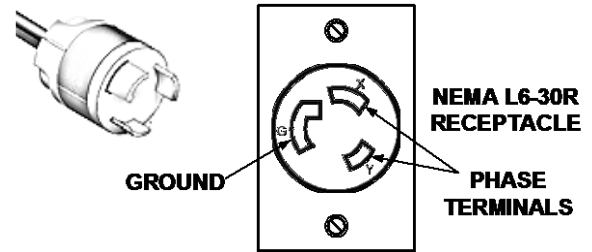
The location may require a drain hose access hole be cut in the counter top. This must be completed prior to installation.



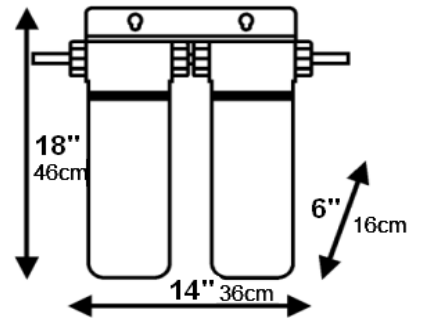
PRE-SITE PHYSICAL REQUIREMENTS	
<input type="checkbox"/>	<p>LOCATION The countertop must support at least 300lbs. Minimum countertop space: 25" (64cm) W x 29" (74cm) D x 34" (86cm) H. Actual machine dimensions are smaller, extra space is required for Service Access. Access holes for the drain and water hoses must be cut into the countertop. See Access Holes Diagram.</p> <p>For Cabinet Installations: Proper air circulation, ventilation, and accessibility needs must be met. The air going into the machine must not exceed 85°F (29°C). The machine must be moveable. If you are installing in a cabinet or other enclosed space, please contact Concordia prior to installation.</p>
<input type="checkbox"/>	<p>ELECTRICAL NEMA L6-30R receptacle. Minimum 208Vac on dedicated 30amp circuit. <u>Must be located within five feet of machine.</u></p>
<input type="checkbox"/>	<p>WATER Cold water source with a female 1/4" or 3/8" tube fitting and shut-off valve. Min. 30psi, Max. 100psi, 25gpm. If your location has a Reverse Osmosis System, a fresh water bypass is required. Water hardness must not exceed 3ppg.</p> <p>NOTE: The water source must be dedicated to the machine and not shared with any other equipment or devices.</p>
<input type="checkbox"/>	<p>WATER TREATMENT SYSTEM Space must be available to install water treatment system. <u>Must be located within five feet (1.5 meters) of machine.</u> Dimensions: 14" (36cm) W x 6" (16cm) D x 18" (46cm) H. Unit is mounted on the wall.</p>
<input type="checkbox"/>	<p>DRAIN Connection for a 3/4" (1.9cm) ID drain hose. <u>Must be located within five feet (1.5 meters) of machine.</u></p>
<input type="checkbox"/>	<p>AMBIENT AIR TEMPERATURE The air temperature around the machine must not exceed 85°F (29°C), to ensure the refrigeration unit and the machine operate properly.</p>



ELECTRICAL



WATER TREATMENT SYSTEM DIMENSIONS



CUSTOMER-SUPPLIED CONSUMABLES	
BEANS	Whole espresso beans (regular and decaf). Minimum 5lbs each.
MILK	Minimum one gallon of milk (e.g. 2%, 1%, or non-fat).
CUPS	Two sizes (e.g. 12oz/360mL and 16oz/480mL). Minimum 30 each.

		IF APPLICABLE, PLEASE SUPPLY
Company Name		Construction Company Name
Site Contact Name		
Site Address		
Billing Address		
Phone		Construction Contact Name
Fax		Phone
		Fax

I HAVE READ AND UNDERSTAND THIS DOCUMENT. I CONFIRM ALL PRE-SITE REQUIREMENTS HAVE BEEN MET. I ASSUME RESPONSIBILITY FOR ANY ADDITIONAL FEES INCURRED DUE TO INCOMPLIANCE WITH ANY PRE-SITE REQUIREMENT.

Customer Name (Print): _____ Title: _____

Customer Signature: _____ Date: _____