

## Model INTEGRA 1 PRE-INSTALLATION CHECKLIST

THIS FORM MUST BE COMPLETED AND SUBMITTED TO CONCORDIA BEFORE INSTALLATION WILL BE SCHEDULED  
**FAX #425.453.1490 - ATTENTION INSTALLATION COORDINATOR**

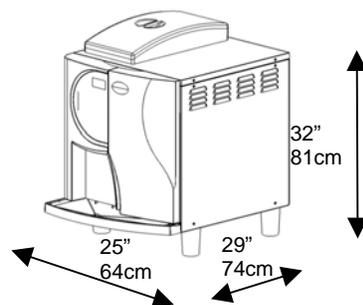
The installation visit includes the following: Set-up, test, calibration and customer training. If more than one visit is required to complete the installation due to unprepared site, return visits will be billable at **\$200.00** each.

<b>Company Name</b>		IF APPLICABLE, PLEASE SUPPLY
<b>Contact Name</b>		<b>Construction Company Name</b>
<b>Site Address</b>		<b>Construction Contact Name</b>
<b>Billing Address</b>		
<b>Phone</b>		<b>Phone</b>
<b>Fax</b>		<b>Fax</b>

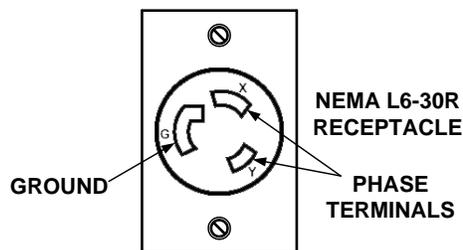
### SITE PHYSICAL REQUIREMENTS

<input type="checkbox"/>	<b>LOCATION:</b> The countertop must support at least 300lbs. Minimum countertop space: 25" (64cm) W x 29" (74cm) D x 32" (81cm) H. <b>Actual machine dimensions are smaller</b> , extra space is required for Service Access. Access holes for the drain, water, and flavor hoses must be cut into the countertop. See <b>Access Holes Diagram</b> . <b>For Cabinet Installations:</b> Proper air circulation, ventilation, and accessibility needs must be met. The air going into the machine <b>must not</b> exceed 82°F (27.7°C). The machine must be moveable. If you are installing the IBS1 in a cabinet or other enclosed space, please contact Concordia prior to installation.
<input type="checkbox"/>	<b>ELECTRICAL:</b> NEMA L6-30R receptacle. Minimum 208VAC on dedicated 30AMP circuit. <u>Must be located within 5 feet of machine.</u>
<input type="checkbox"/>	<b>WATER:</b> Cold water source with a female 1/4" or 3/8" NPT fitting and shut-off valve. Min. 30psi, Max. 100psi, 25gpm. If your location has a Reverse Osmosis System, a freshwater bypass is required. Water hardness must not exceed 3ppg.
<input type="checkbox"/>	<b>WATER TREATMENT SYSTEM:</b> Space must be available to install water treatment system. <u>Must be located within 5 feet (1.5 meters) of machine.</u> Dimensions: 11.5" (29cm) W x 5" (13cm) D x 20.5" (52cm) H. Unit is mounted on the wall.
<input type="checkbox"/>	<b>DRAIN:</b> Connection for a 3/4" (1.9cm) ID drain hose. <u>Must be located within 5 feet (1.5 meters) of machine.</u>
<input type="checkbox"/>	<b>AMBIENT AIR TEMPERATURE:</b> The air temperature around the machine must not exceed 82°F (27.7°C), to ensure the refrigeration unit and the machine operate properly.
<input type="checkbox"/>	<b>ESPRESSJET FLAVOR SYSTEM:</b> EspressoJet flavor system (product, pumps, tubing, chocolate heating assembly, and controls must be installed within an enclosed space. <b>NEMA 5-15R or 5-20R receptacle.</b> 115VAC on a 15AMP or 20AMP circuit. Minimum internal space for EspressoJet flavor system: 25" (64cm) W x 15" (38cm) D x 12" (31cm) H, under the unit. <b>Chocolate sauce <u>MUST</u> be 85°F (29.4°C) prior to installation.</b> <u>Must be located within 5 feet (1.5 meters) of machine.</u> See Flavor Storage Area diagram.

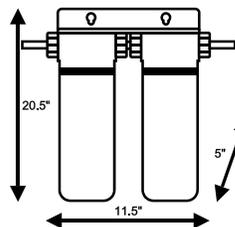
### INTEGRA 1 INSTALLATION DIMENSIONS



### ELECTRICAL



### WATER TREATMENT SYSTEM DIMENSIONS



### CUSTOMER SUPPLIED CONSUMABLES

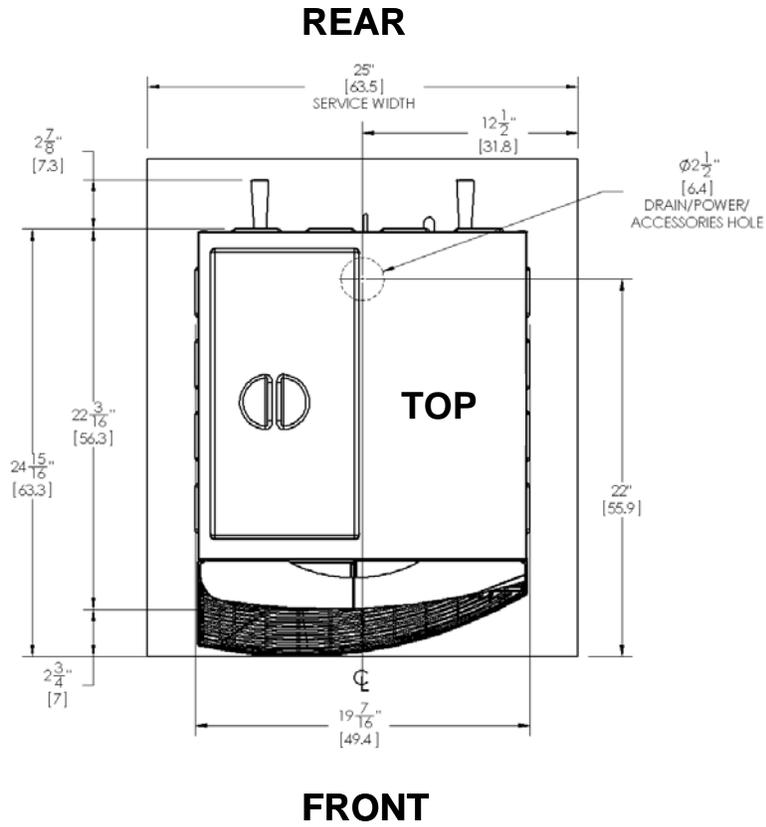
<input type="checkbox"/> <b>BEANS</b>	Whole espresso beans (regular and decaf). Minimum 5lbs each.
<input type="checkbox"/> <b>MILK</b>	Minimum one gallon of milk (e.g. 2%, 1%, or non-fat)
<input type="checkbox"/> <b>CUPS</b>	Two sizes (e.g. 12oz/360mL and 16oz/480mL). Minimum 30 each.

I HAVE READ AND UNDERSTAND THIS DOCUMENT & CONFIRM THESE **REQUIREMENTS HAVE BEEN MET**. Make copy for your records.

Customer Name (Print): \_\_\_\_\_ Title: \_\_\_\_\_

Customer Signature: \_\_\_\_\_ Date: \_\_\_\_\_

## Access Holes Diagram

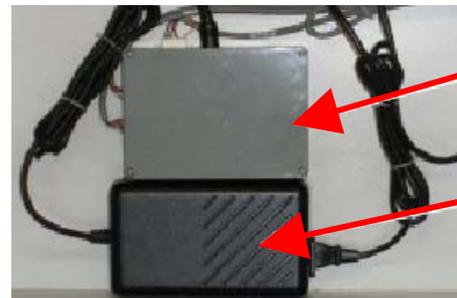


## Flavor Storage Area Diagram



Peristaltic Pump

Chocolate Sauce – One box in use; one box ready to use.



Syrup pump control box

Syrup pump power supply