Item No. _______________________________

C118
Batch Ice Cream Freezer

Features
Serve homemade, low and medium overrun gourmet ice cream, custard, gelato, sorbet, Italian ice and slush. Mix and liquid flavorings may be poured into the convenient fill chute on the door. Fruits, candies and nuts can be folded in as product is being drawn into your container. Manufactured in Italy by Frigomat to ensure European equipment quality and technology to serve gelato or low to medium overrun frozen desserts.

Freezing Cylinder
One, 12.4 quart (11.7 liter).

Totally Automatic
Equipment is designed with quality features for the inexperienced operator. Microprocessor monitors the refrigeration, mechanical and electrical systems, which allows totally automatic operation to produce the best possible consistency, batch after batch.

Semi-Automatic Setting
For the experienced ice cream maker, a semiautomatic setting may be selected to allow the operator to personalize the product according to a specific recipe. This setting is recommended for fruit sorbet.

Electronic Consistency Control
Automatically senses product viscosity to control the refrigeration system for perfect ice cream quality, batch after batch. Operator may override automatic controls at the touch of a button.

Variable Batch Size
Control automatically manages the freezing cycle in relation to the pre-charge of mix within a wide range of values.

Two-Speed Beater
Quickly ejects ice cream when the batch is finished, leaving very little residue in the freezing cylinder.

Rinse Faucet
Retractable hose allows spray nozzle to fit right into the front panel, conveniently located next to the dispensing door.
C118 Batch Ice Cream Freezer

Specifications

Electrical
One dedicated electrical connection is required. See the Electrical chart for the proper electrical requirements. Manufactured to be permanently connected. Consult your local Taylor distributor for cord & receptacle specifications as local codes allow.

Beater Motor
One, two speed beater motor. 2.5 HP at low speed, 4.0 HP at high speed.

Refrigeration System
One, approximately 16,500 BTU/hr. R404A. (BTUs may vary depending on compressor used.)

Air Cooled
Minimum 6" (152 mm) on both sides and 12" (305 mm) at rear. Minimum air clearances must be met to assure adequate air flow for optimum performance.

Water Cooled
Water inlet and drain connections on back panel 1/2" MPT.

Weights
<table>
<thead>
<tr>
<th></th>
<th>lbs.</th>
<th>kgs.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Net</td>
<td>540</td>
<td>245</td>
</tr>
<tr>
<td>Crated</td>
<td>661</td>
<td>300</td>
</tr>
</tbody>
</table>

Volume
<table>
<thead>
<tr>
<th></th>
<th>cu. ft.</th>
<th>cu. m.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>22.2</td>
<td>0.63</td>
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</tbody>
</table>

Dimensions

<table>
<thead>
<tr>
<th></th>
<th>in.</th>
<th>mm.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Width</td>
<td>20-1/2</td>
<td>520</td>
</tr>
<tr>
<td>Depth</td>
<td>34-13/16</td>
<td>884</td>
</tr>
<tr>
<td>Height</td>
<td>39-3/4</td>
<td>1010</td>
</tr>
<tr>
<td>Counter Clearance</td>
<td>56</td>
<td>1420</td>
</tr>
</tbody>
</table>

This unit may be manufactured in other electrical and cooling characteristics. Refer to the local Taylor Distributor for availability. (For exact electrical information, always refer to the data label of the unit.)

Electrical Specifications

<table>
<thead>
<tr>
<th></th>
<th>Maximum Fuse Size</th>
<th>Minimum Circuit Ampacity</th>
<th>Poles (P)</th>
<th>Wires (W)</th>
</tr>
</thead>
<tbody>
<tr>
<td>208-230/60/3 Air</td>
<td>35</td>
<td>28</td>
<td>3P 4W</td>
<td></td>
</tr>
<tr>
<td>208-230/60/3 Water</td>
<td>35</td>
<td>28</td>
<td>3P 4W</td>
<td></td>
</tr>
</tbody>
</table>

Bidding Specs

Electrical: Volt   Hz   ph

Neutral: Yes No

Cooling: Air Water NA

Options: __________________________

Continuing research results in steady improvements; therefore, these specifications are subject to change without notice.