15”Marvel High Efficiency Single Zone Wine Cellar

Model # ML15WS****

- Dynamic Cooling Technology™ delivers rapid cooldown and the industry’s best temperature stability
- MARVEL Intuit™ Integrated Controls provide precise temperature management from 40°F to 65°F
- Vibration Neutralization System™ protects wine from agitation
- Two-stage, soft white theatre-style LED lighting and midnight black interior
- Thermal-efficient cabinet ensures optimum food preservation and energy efficiency while maximizing capacity
- Tinted, UV-resistant dual pane glass door protects wine from damaging ultra-violet light
- Natural maple shelf fronts are stainable to match cabinetry
- Three-quarter extension roller-glide shelf system prevents jarring
- Close Door Assist System™ gently and automatically closes door
- Panel overlay option features soft-close integrated hinge for a truly flush fit with cabinetry
- Audible and visual alarms signal when door is left ajar to protect wine integrity and energy use
- Vacation/Sabbath mode conserves energy during times when the unit is not in use
- Sleek stainless steel door and designer handle
- Height adjustment up to 1” with leveling legs
- Filler kit available for 18” wide opening, see page 58
- Up to 2x more efficient than leading competitors
- 4” black adjustable toe kick
- 1-year warranty

### Ordering Details

| Stainless Frame Glass Door, Right Hinge | ML15WSG1RS |
| Stainless Frame Glass Door, Left Hinge | ML15WSG1LS |
| Smooth Black Frame Glass Door, Right Hinge | ML15WSG1RB |
| Smooth Black Frame Glass Door, Left Hinge | ML15WSG1LB |
| Panel Overlay Frame Glass Door, Integrated Right Hinge | ML15WSF2RP |
| Panel Overlay Frame Glass Door, Integrated Left Hinge | ML15WSF2LP |
| Solid Panel Overlay Ready Door, Integrated Right Hinge | ML15WSP2RP |
| Solid Panel Overlay Ready Door, Integrated Left Hinge | ML15WSP2LP |

No panel installation kit required.

### Storage Capacity

Up to 24 bottles total

### Storage Configuration

(6) 4-bottle roller-glide wine racks

### Product Dimensions

14¾” W x 33¾” minimum H x 25¾” D (including handle)

### Finish/Door Options

- Stainless Steel
- Black
- Wood Overlay (Panel Ready)
Dynamic Cooling Technology™ delivers rapid cool down and the industry's best temperature stability.

The distinctive Marvel design features a thermal-efficient cabinet and door combined with Dynamic Cooling Technology™ for superior temperature stability, faster cooling times and speedy temperature recovery even with high frequency.

### Cabinet Dimensions

<table>
<thead>
<tr>
<th>'D'</th>
<th>'E'</th>
<th>'F'</th>
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</thead>
<tbody>
<tr>
<td>14 7/8&quot; (60.7 cm)</td>
<td>33 3/4&quot; to 34 3/4&quot; (85.7 to 88.3 cm)</td>
<td>23 23/32&quot; (60.2 cm)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>'G'</th>
<th>'H'</th>
<th>'I'</th>
</tr>
</thead>
<tbody>
<tr>
<td>25 21/32&quot; (65.2 cm)</td>
<td>37 13/32&quot; (95 cm)</td>
<td>16 11/16&quot; (42.4 cm)</td>
</tr>
</tbody>
</table>

### 15" Rough-In Dimensions

<table>
<thead>
<tr>
<th>'A'</th>
<th>'B'</th>
<th>'C'</th>
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</thead>
<tbody>
<tr>
<td>15&quot; (38.1 cm)</td>
<td><strong>34&quot; to 35&quot;</strong> (86.4 to 88.9 cm)</td>
<td>24&quot; (61 cm)</td>
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</tbody>
</table>

### Product Specifications

- **Control Type**: Intuit™
- **Temperature Range**: 40° - 65° F
- **Lock**: NA
- **Electrical Requirements**: 120V / 60Hz / 15A
- **Length of Power Cord**: 5'
- **Product Dimensions**: 14 1/4" W x 33 3/4" H x 21 1/2" D
- **Depth to Front of Door**: 23 3/4")
- **Depth to Handle**: 26 1/4")
- **Depth with door at 90°**: 37 1/4"
- **Shipping Weight**: 125 lbs

### Finishes

- SS = Stainless Steel
- B = Black
- O = Overlay
Depending on your model cut the overlay door panel to the pounds (6.8 kg) for a solid door model or 10 pounds. Clearance 3011 (7.9 cm)

Clearance 3011⁄4 (8 mm)

Deep 31⁄8 32” (7.9 cm)

Bottom 31⁄8 8” (20 mm)

Weight of overlay door panel must not exceed 15 pounds (6.8 kg) for a solid door model or 10 pounds through the front surface of the panel, drill no deeper than 3⁄4 “ (6 mm) deep 4 places.

The preferred method of attaching the panel to the door is to clamp the panel to the door so it cannot move while drilling the screw pilot holes. Use bar clamps or “C” clamps with pads on the clamping surfaces that will not mar the panel or the door. The custom overlay panel should be flush with the top of the door and centered along the width of the door. See Figure 12a. Drill holes through the gasket extrusion using the 10 holes as pilot holes. Use the drill of the door. See Figure 10a. Drill holes through the gasket flush with the top of the door and centered along the width.

Step 4: Assemble the panel to the door. Some force may be required to seat the gasket and replace the gasket in the gasket extrusion channels of the door. Some force may be required to seat the gasket into the channels. Be sure the gasket corners are seated properly. Fasten the panel to the door with the 10 screws provided into the channels. Be sure the gasket corners are seated properly. Fasten the panel to the door with the 10 screws provided into the channels. Be sure the gasket corners are seated properly.

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<table>
<thead>
<tr>
<th>Material Type</th>
<th>#10 Wood Screw</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hardwood</td>
<td>1⁄4” (3.2 mm) Diameter. Pilot Hole</td>
</tr>
<tr>
<td>Softwood</td>
<td>3⁄8” (3.2 mm) Diameter. Pilot Hole</td>
</tr>
</tbody>
</table>

Table C

For comprehensive installation instructions, please visit www.marvelrefrigeration.com