**Apéro**

**INSTALLATION AND CONNECTION**

**Recommended installation height:** 4 in (10 cm).

**Clearances**
- Front: 20 in (50 cm)
- Sides: 6 in (15 cm)
- Above: 4 in (10 cm)
- Underneath: 4 in (10 cm)

**Installation**
Quick-mounted surface installation with easy snap-on bracket that also serves as marking template.

**Connection**
- 240-V/208-V unit: Flexible cord connection, including junction box cover.
- Installation requires 2 in X 3 in wall box (not included).
- 120-V unit: Plug-in connection with 6 ft flexible cord.

**Note:** 3-conductor cable or 2-conductor cable with a third wire should be used if unit is to be linked with the Convectair Programmer module (7392 FP).

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**TECHNICAL SPECIFICATIONS 7359 / 7358**

**HEATING ELEMENT**
- Total capacity: 500 to 2000 W
- Basic heating Convection: X-shaped, monoblock element made of surface-treated extruded aluminum.
- Thermal protection: Automatic (240-V/208-V) or manual (120-V) reset overheat protection.

**TEMPERATURE CONTROL**
- Electronic thermostat: Built-in electronic proportional-action thermostat ultraprecise to 1/5°F (1/10°C).
- Programmer: Programmer-compatible, pilot wire only (240-V/208-V unit).

**CONTROL PANEL**
- Select unit of temperature in °C or °F by key combination.
- Location: On top right-hand side of the unit.

**240-V/208-V unit:**
- « + and - » buttons set the temperature and lock the controls.
- Mode button with 5 settings: Comfort; Economy; Frost protection (45°F / 7°C); Heat off; Program (programmed setback when connected to the Convectair Programmer).
- On/Off switch on the side of the unit.
- Heating indicator light.
- Programmer indicator light.

**120-V unit:**
- Dial: Lockable thermostat control dial and Frost protection (45°F / 7°C).
- On/Off switch.
- Heating indicator light.

**CABINET**
- **Steel** construction with polyester/epoxy anti-rust powder coating and resistant to UV rays.
- **Cabinet** Bottom-mounted protective pan with rounded edges.
- **Louvres** Front-louvered air outlet that hides the unit interior and directs heat towards the centre of the room.
- **Colour BB** = White (240-V/208-V unit)
- **BM** = Mimetic white (120-V unit)
- **HS** = Charcoal (240-V/208-V unit)

**MODEL**

<table>
<thead>
<tr>
<th>Model</th>
<th>Catalogue</th>
<th>Colour</th>
<th>Power 240 V</th>
<th>Power 208 V</th>
<th>Height cm</th>
<th>Width in</th>
<th>Depth cm</th>
<th>Width cm</th>
<th>Depth cm</th>
<th>Net Weight kg</th>
<th>Net Weight lb</th>
</tr>
</thead>
<tbody>
<tr>
<td>APÉRO <strong>②</strong></td>
<td>7359-C05</td>
<td>BB</td>
<td>500 W</td>
<td>375 W</td>
<td>44.5</td>
<td>17 3/4</td>
<td>34</td>
<td>13 3/8</td>
<td>10</td>
<td>4</td>
<td>3.1</td>
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<td></td>
<td>7359-C07</td>
<td>BB HS</td>
<td>750 W</td>
<td>565 W</td>
<td>44.5</td>
<td>17 3/4</td>
<td>34</td>
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<td>3.3</td>
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<td>7359-C10</td>
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<td>17 3/4</td>
<td>42</td>
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<td>BB</td>
<td>1250 W</td>
<td>940 W</td>
<td>44.5</td>
<td>17 3/4</td>
<td>50</td>
<td>19 5/8</td>
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<tr>
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<td>7359-C15</td>
<td>BB HS</td>
<td>1500 W</td>
<td>1125 W</td>
<td>44.5</td>
<td>17 3/4</td>
<td>58</td>
<td>22 7/8</td>
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<td>4</td>
<td>6.8</td>
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<td>BB</td>
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<td>1315 W</td>
<td>44.5</td>
<td>17 3/4</td>
<td>66</td>
<td>26</td>
<td>10</td>
<td>4</td>
<td>5.3</td>
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<td>1500 W</td>
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**120 VOLTS **

<table>
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<th>Model</th>
<th>Catalogue</th>
<th>Colour</th>
<th>Power 240 V</th>
<th>Power 208 V</th>
<th>Height cm</th>
<th>Width in</th>
<th>Depth cm</th>
<th>Net Weight kg</th>
<th>Net Weight lb</th>
</tr>
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<tbody>
<tr>
<td>APÉRO <strong>③</strong></td>
<td>7358-B05</td>
<td>BM</td>
<td>500 W</td>
<td>44.5</td>
<td>17 3/4</td>
<td>34</td>
<td>13 3/8</td>
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<td>BM</td>
<td>1250 W</td>
<td>44.5</td>
<td>17 3/4</td>
<td>66</td>
<td>26</td>
<td>10</td>
<td>4</td>
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Depth includes the mounting brackets.

① Compatible with the Programmer pilot-wire system (see technical specifications for catalogue number 7392).
② Not compatible with the Programmer system. For use with 120-V outlets.
③ Compatible with the wall-mount controller AWC.

For guaranteed, dependable operation, we recommend that all units be installed by a licensed electrical contractor in accordance with national and local codes. Consult **convectair.com** to find the most recent installation instructions for our heaters.