3. Air Chiller Units

Angled installation (8°)

Ice Cream Freezer GELATO
Easy to integrate in counter constructions

Easy integration in counter constructions
- Ice cream display inclined towards the customer
- Ice cream display lowerable for fully loaded ice cream containers
- Glass construction available in round, slanted or angled design
- Available versions: for 12 or 18 ice cream containers (360 mm x 165 mm)
- Circulating air refrigeration with double evaporator
- Automatic defrosting by means of reverse cycle in just a few minutes
- Temperature range: -14 to -18 °C at 30 °C AT and 55 % rel. humidity
- Longer operating life of the cooling unit (LONG-LIFE)
- 60 mm thick energy-saving insulation
- Also available without glass top
- Front glass panel and side glass panel made of safety glass
- Corpus for on-site panelling
- Comfortable temperature controller with control system
- Durable and bright LED lighting without heat dissipation to the ice cream

Illustration with ice cream containers (available as accessories).

round glass top  angled glass top  slanted glass top  without glass top
3. Air Chiller Units

Angled installation (8°)

<table>
<thead>
<tr>
<th>WIHA Ice Cream Freezer GELATO</th>
<th>With cooling unit and controller</th>
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<tbody>
<tr>
<td><strong>Model with glass top</strong></td>
<td><strong>Art.-No.</strong></td>
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<tr>
<td>Ice Cream Freezer GELATO 2x6</td>
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<td>Ice Cream Freezer GELATO 2x9</td>
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**Special Accessories**

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<tr>
<th>Art.-No.</th>
<th>Price rails, double-row for GELATO 2x6</th>
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<th>Price rails, double-row for GELATO 2x9</th>
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<tr>
<td>15230</td>
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**Description**

Deep freezer with circulating air for cooling ice cream, equipped with cooling unit and controller. The glass top is available with round, angled or slanted glass construction made of safety glass.

If the delivery was made without glass top, a glass top, provided by the customer, is necessary for proper operation, which should only be open on the air blow-off side.

Temperature: -15°C to -18°C at 30°C/55% relative humidity (climate class 3 according to DIN EN ISO 23963)

The deep freezer unit is suitable for ice cream containers with a height of up to 180 mm.

To display decorative, fully loaded ice cream containers, the ice cream display area can be lowered simply by 30 mm, so that the ice cream located above the edge of the container is also frozen. In the lowered position of the display area, ice cream container with a maximum height of up to 150 mm can be used.

Commercial product for the installation in stationary food and service counter.

**Design**

Deep freezer with circulating air for cooling ice cream, equipped with base frame made of stainless steel and with height adjustable legs. The base frame is provided with a cover plate made of stainless steel on the service side. To clean the cooling unit, the protective machine cover can be removed without tools.

A large ventilation cover made of stainless steel is mounted on the customer side. The upper edge of the freezer pan and the display area are designed inclined towards the customer. Interior pan made entirely of stainless steel, material 1.4301. The pan body is provided with a 60 mm thick energy-saving insulation. Inside the pan, located in the front and rear area of the pan, are evaporator packages with quiet low-voltage ventilators (12 V DC) for air circulation.

The automatic defrosting (within 5–6 minutes) by means of energy-saving reverse temperature controller TMP 625 TK is mounted to the left of the cooling unit.

The cooling unit can be displaced on site up to 20 m max. (only with a linear wiring connection made of safety glass).

**Cooling Unit Model**

The cooling unit is located beneath the cooling pan. The digital defrost and temperature controller TEMP 625 TK is mounted to the left of the cooling unit. The cooling unit can be displaced on site up to 20 m max. (only with a linear wiring connection made of safety glass).

The pan is equipped in the centre with longitudinal and removable bearing rails. In the centre of the pan with longitudinal and removable bearing rails. For cleaning of the interior pan, all air baffles can be removed without tools. The upper pan frame made of stainless steel is provided with a circumferential frame heating. The exterior is made of galvanised sheet metal.

The upper glass top is made of safety glass and is equipped with bright LED lighting located in the upper lighting cover. The front glass pane can be swung outwards for cleaning.

**Sliding Door Frame GELATO:**

For energy-saving purposes or in case of difficult ambient conditions, we recommend the use of sliding door frame on the service side. The frame is made of stainless steel profiles with integrated guide rails. It can simply be placed on the inclined opening on the service side. Delivery includes two transparent sliding doors.

**Version with Glass Top:**

On the customer side with round, angled or slanted glass construction made of safety glass. The front glass pane can be swung outwards for easy cleaning. For good illumination an energy-saving and bright LED lighting is mounted.

**Version without Glass Top:**

The ice cream freezer is delivered without glass top, without supports and without lighting. To operate it properly, an on-site glass top is necessary.

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