

TECHNICAL DATA SHEET

Order No. **325-2177**

Item/Model **SARO Milk Cooler with Full Glass Door
model KEA**

GTIN **4017337069439**



- **Material: (Housing) powder-coated steel, black; (Door) foam-insulated, black with glass front; (Interior) ABS, white**
- **Door with touchscreen and temperature display, lockable**
- **Auxiliary unit for coffee machines for continuous milk cooling**
- **Usable volume of 14 L or suitable for a 4.5 L milk container (optionally available 325-2179)**
- **Hose entry openings on 2 sides for flexible positioning**
- **Equipped with milk level and milk temperature sensor**
- **Digital temperature control**
- **Temperature range: 0 / +4 °C**
- **Air circulation cooling system with internal DC fan for airflow**
- **Separate condenser fan (DC, in the base) for heat dissipation, improving energy efficiency**
- **Automatic defrosting**
- **4 black, adjustable feet**
- **Connection: 230 - 240 V - 50 Hz - 0.039 kW**
- **Interior dimensions: W 180 x D 218 x H 360 mm**
- **Dimensions: W 240 x D 450 x H 475 mm**
- **Weight (net/gross): 14 / 18 kg**
- **Refrigerant: R600a**

Origin China
customs tariff no. 90330090
Importer Saro Gastro-Products GmbH, Sandbahn 6, 46446 Emmerich am Rhein, GERMANY

Eingetragen: Klevé HRB 2768 * Geschäftsführer: Dominique de Charry, Aloys de Charry
ID-Nr. DE 120061194 * St.-Nr. 116/5718/0194 * ILN 4017337000005 * WEEE-Reg.-Nr. DE 58229827

SAFETY & WARNING INSTRUCTIONS

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Safety and Warning Instructions

- The milk cooler is specifically designed for storing milk in professional environments, such as cafes or restaurants. It should only be used for this purpose.
- The device must be placed on a stable, level, and non-slip surface, away from heat sources such as heaters, ovens, or direct sunlight.
- Before use, ensure that the power supply matches the specifications on the rating plate and that a grounded outlet is used.
- Adequate ventilation must be ensured by maintaining at least 10 cm of space between the back and the wall. Ventilation slots must not be covered or blocked.
- The device should not be tilted or transported more than 45°. After transportation, it should stand for at least 24 hours before being used.
- Children and unauthorized persons must not operate the device or play near it.
- Do not store or use flammable or explosive substances near the device.
- All work on the cooling circuit, condenser, or electronics should only be carried out by qualified personnel.
- Repairs and maintenance must be carried out using original spare parts to ensure operational safety.
- The device should not be used in damp rooms or outdoors to prevent short circuits or damage.
- Clean the device regularly with a damp cloth and mild detergent. Avoid abrasive cleaning agents to prevent damage to the surfaces.
- Before cleaning, maintenance, or extended periods of non-use, turn off the device, unplug it, and leave the door open to allow the device to dry completely.
- In case of visible damage or malfunctions, immediately stop operation and notify qualified personnel.
- Dispose of packaging materials safely, as they may pose a suffocation hazard to children.
- After a power failure or unplugging, the device should remain disconnected from the power supply for at least 5 minutes before being turned on again.
- The device does not have an on/off button and is operated via the power plug.
- Ensure that the glass door is not damaged to avoid injury hazards.

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