

TECHNICAL DATA SHEET

Order No. **323-3118**

Item/Model **SARO Refrigerated undertable
model UGN 4100 TN**



GTIN **4017337036943**



- Material: (housing and interior) stainless steel; (work surface) stainless steel
- 4 doors, self-closing
- 4 height-adjustable grids and 4 sets of support rails
- Suitable for 1/1 GN-containers
- Extractable compressor for easy cleaning
- Digital temperature control (DIXELL)
- Insulation: 60 mm
- Forced air cooling
- Automatic defrost
- Temperature range: -2 / +8 °C
- Connection: 230 V - 50 Hz - 0.350 kW
- Grids: 4x W 328 x D 530 mm
- Capacity (gross/net): 420 / 217 liters
- Internal dimensions: W 1665 x D 580 x H 340 mm
- External dimensions: W 2230 x D 700 x H 650 mm
- 4 adjustable feet
- Weight: 190 kg
- Refrigerant: R600a
- Energy efficiency class: C (spectrum A+++ to G) with climate class 5
-> high-performance device!
- Sound level: approx. 40dB(A)

Origin China

customs tariff no. 84185090

Importer Saro Gastro-Products GmbH, Sandbahn 6, 46446 Emmerich am Rhein, GERMANY

Eingetragen: Kleve 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

- Place the device exclusively on a stable, level surface.
- Ensure that the mains voltage matches the specifications on the rating plate.
- Do not operate the device near flammable materials or heat sources.
- Children and unauthorized persons must not operate or misuse the device.
- Do not block or cover the ventilation slots to prevent overheating.
- If visible damage or malfunctions occur, immediately stop operation and have the device inspected.
- Clean the device only when it is switched off and disconnected from the power supply.
- Use only original spare parts and accessories approved for this device.
- Do not place hot food or open containers with liquids inside the device to avoid condensation and icing issues.
- The refrigerant is flammable.
- If the cooling circuit is damaged, immediately switch off the device, disconnect it from the power supply, and ventilate the room. Avoid open flames or sparks.
- Do not use mechanical devices or tools to speed up the defrosting process, as this could damage the cooling circuit.
- Repairs and maintenance must only be carried out by qualified personnel.

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