



ultra artic

UA-SK11

The ultra artic by SALVA, is a refrigeration unit that provides two processes; on the one hand the chilling, and on the other the deep-freezing, both in the same machine.

CHARACTERISTICS

- **The product is preserved fresh**
It allows to serve the product at anytime with the same properties as the freshly made product, providing quality products to the customers.
- **Maximum temperature uniformity**
The chamber has a round sealed inner design allowing the air-flow to reach the required temperatures at all points of the chamber.
- **High performance**
Provided by the high quality cooling unit components, which offer a maximum functionality to the machine even during intensive working conditions.
- **Multi-point core temperature probe**
It is fitted with 4 temperature sensors. They provide the maximum precision to the process, allow to detect the consistency of the product and regulate the chilling process dynamically, achieving a effective process, while the original characteristics of the product are preserved.
- **Easy and full maintenance**
The inside design of the chamber, both in shape and material (Stainless Steel AISI 304-18 / 10), allows a easy maintenance and complete cleaning of the machine.
- **Energy saving**
Provided by the high-density polyurethane insulation (42 kg/m³) and the great thickness which the cooling unit is covered.

COMPOSITION AND DETAILS OF THE UA-SK11

- **Adjustable air flow**
It allows the change of air speed inside the chamber, ensuring the products moisture level maintenance.
- **Two cycles/processes in the same machine**
- **Capacity**
One 80x46 cm tray rack.
- **R452-A fluid refrigerator.**
Use of refrigerant which does not damage the ozone layer.

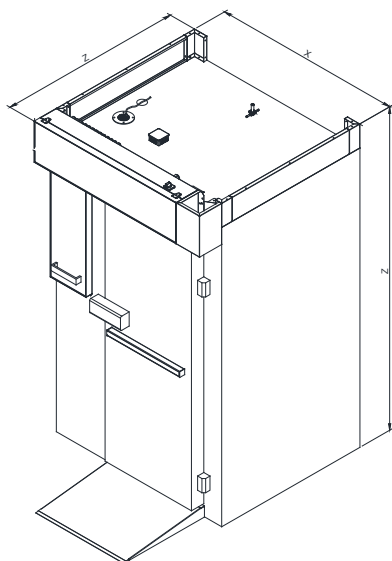
Control panel
Allows the control of the on/off of the chamber, the program selection, values, time and temperature, at the same time that shows the working cycle.

Technical data UA-SK11

kW	V	A	Hz
8.8	230	28.4	50
(III+N+T)	400	18.4	

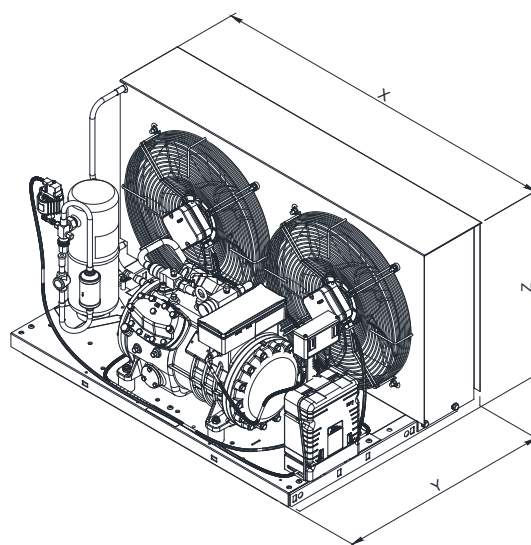
Cooling power: 3.945 kW

GENERAL DIMENSIONS UA-SK11



	X	Y	Z
UA-SK11	1340 mm	1120 mm	2280 mm
UA-SK11 2040	1340 mm	1120 mm	2520 mm

COOLING UNIT DIMENSIONS



The cooling unit is placed at a maximum distance of 20m.

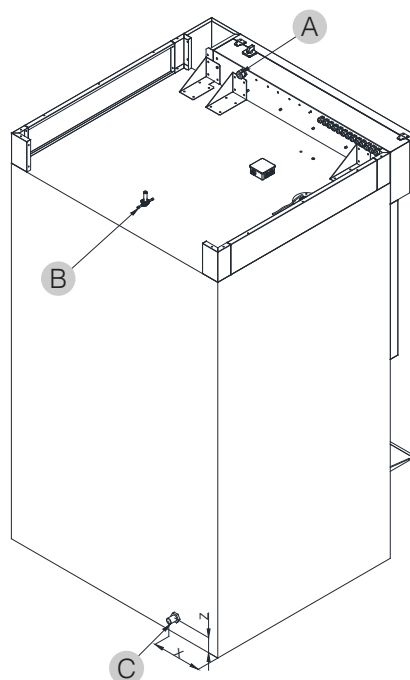
X	Y	Z	Weight
1060 mm	601 mm	575 mm	169 kg

INSTALLATIONS IN DETAIL

- A Electric power supply**
The electrical mains connection must be carried out by authorized skilled in accordance with prevailing regulations in the country of installation of the proofer.
- B Water supply**
It is necessary to place a manual stopcock of 1/2". The diameter of the water pipe should not be smaller than 1/2".
- C Drain**
It must have a minimum inner diameter of 25 mm.

Facilities location (mm)

	X	Y	Z
Drain	270	0	95



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