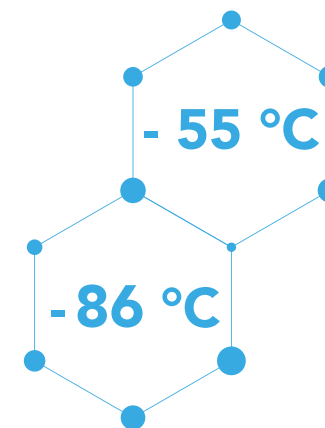


LWF370



External Dimensions WxDxH (mm)	931x913x1532
Internal Dimensions WxDxH (mm)	624X635X971
Packaged Outer Dimensions WxDxH (mm)	1000x1050x1620
Net Volume (L)	377
Gross Volume (L)	382
Net Weight (kg)	-
Gross Weight (kg)	-
Insulation Thickness (mm)	120
Operating Temperature	(-55) / (-86) °C
Set Temperature	-86 °C
Power Supply	220 / 240 V
Frequency	50 hz
Energy Consumption	-
Ampere (A)	-
Backup Battery Life	72 h
Refrigerant	R410a/R508b
Color (exterior)	RAL 7047
Shelves / Drawers	3 pieces
Loading Container 20"	10
Loading Container 40"	24
Loading Container 40" HC	24
Loading Truck 13,6 Mt	26



OPTIONS

- Sending warning codes through Wi-Fi
- Micro SD (Data storage up to 10 years)
- Thermal Printer
- Wide touch screen
- Body color (exterior)
- Sticker

LWF370

It has a cooling system from the shelf, which provides a much more efficient cooling performance compared to the conventional cooling system. Products are cooled directly from the shelf by heat transfer. The extra doors inside the cabinet door ensure that only the required shelf cover is opened when the cabinet is opened, and other shelves do not lose heat. Working with a cascade system provided by double compressors, the LWF370 deep freezer ensures the long-term safe storage of the most sensitive products at -86 °C.

Maximum sealing is ensured thanks to the special door handle design and double gasket system. It has an optional CO2 feeding unit.

