



WRA-L29-1

Monoblock Freezers Unit

Product Features

- Monoblock freezing unit
- Suitable for panels up to 200 mm thick
- Serial connection possible
- Digital controller and temperature display
- Ventilated cooling

Monoblock freezing unit for temperature -25°C to -10°C

The WRA monoblock freezing unit delivers exceptional refrigeration performance for freezer rooms. The monoblock is designed for saddle mounting and installation requires cutting holes in the freezer room panels. The monoblock is suitable for all panels with a depth of up to 200 mm.

You can see the capacity of the monoblock in the drawings. The performance depends on different factors such as ambient temperature and setpoint temperature.

If you have a larger freezer room, it is possible to connect several monoblocks and have them operate together. You choose one unit to be the master and control the temperature for all units on just one controller.

The monoblock is for indoor use only.

Measures and Content

Temperature Range	°C	-25 to -10
Gross / Net Weight	kg	104 / 81

Design and Material

Exterior Finish	White RAL9003
Interior Finish	-

Cooling and Functions

Type of Defrost	Automatic, hot gas	
Refrigerant	R290	
Refrigerant Charge	g	2x150

Power and Consumption

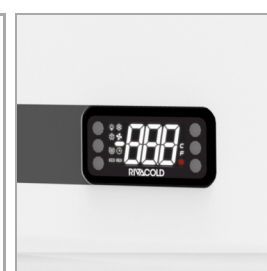
Annual Energy Cons.	kWh/year	8508
Energy Consumption	kWh/24h	23.31
Input Power	W	1295
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	34.5

Dimensions

External Dimension (WxDxH)	mm	671 x 975 x 828
Packed Dimension (WxDxH)	mm	765 x 1070 x 980 mm
40ft Container Load	pcs	66



Monoblock rear – no panel attached



Digital controller