



RF710X1

Gastronorm Upright Freezer

Product Features

- Stainless steel cabinet
- Controller with Bluetooth and NFC connectivity
- Ventilated cooling
- Self-closing doors
- Adjustable shelves GN2/1
- Maintenance free condenser
- Strong wheels
- Lock

Stainless steel single-door freezer tailored for commercial

The RF710X1 is an upright freezer made from durable SS304 stainless steel and robust wheels to ensure that it can withstand the conditions of a busy kitchen. It has a 51% lower energy consumption compared to the previous RF710 model. It has an efficient ventilated cooling system to ensure that content stays at its optimal storage temperature, and the temperature is easy to set on the digital controller. The controller has NFC connectivity and Bluetooth. This means that you via an app can control the lighting, check the temperature of the cabinet, and even export data for easy reporting. It comes with adjustable GN2/1 shelves and the doors have a 105 degree stop for easy access and loading.

Measures and Content

Temperature Range	°C	-22 to -18
Climate Class		5
Gross / Net Weight	kg	153 / 148
Gross / Net Volume	l	559 / 408

Design and Material

Door Number & Type	1 hinged self-closing solid door	
Door Reversible		Yes
Shelves Number & Type	3 wire shelves white	
Shelf Color		White
Shelf Dimensions		530x650
Max load on Shelves	kg/m ²	25
Castors		4 castors
Exterior Finish		SS304
Interior Finish		SS304
Interior Light		LED
Lock		Yes

Cooling and Functions

Type of Controller	Electronic	
Type of Cooling	Ventilated	
Type of Defrost	Automatic-Electric	
Refrigerant		R290
Refrigerant Charge	g	130
Thermometer		Yes

Power and Consumption

Energy Class		B
Energy Consumption	kWh/24h	2.9
Annual Energy Consumption	kWh/year	1062
Power		13 Amp
Input Power	W	380
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	48

Dimensions

Internal Dimension (WxDxH)	mm	533 x 700 x 1501
External Dimension (WxDxH)	mm	740 x 875 x 2090
Packed Dimension (WxDxH)	mm	760 x 905 x 2150
40ft Container Load	pcs	39



Adjustable shelves



Digital thermostat