



## RK710X1

### Gastronorm Solid Door Refrigerator

#### Product Features

- Stainless steel cabinet
- Controller with Bluetooth and NFC connectivity
- HACCP compliant data export
- Ventilated cooling
- Reversible solid door
- Self-closing door with a 105 degree stop
- Adjustable shelves GN2/1
- Maintenance free condenser
- Strong wheels
- Lock

### Stainless steel single-door chiller designed for commerc

The RK710X1 upright chiller is a professional-grade, energy-efficient solution, with a 36% decrease in energy consumption compared to its predecessor. Constructed from durable SS304 stainless steel, it withstands busy kitchens well. The chiller features adjustable GN2/1 shelves, a 105-degree stop door for easy loading, and an optional pedal door opening. Equipped with efficient ventilated cooling, a user-friendly digital controller, and NFC/Bluetooth connectivity for remote management, this cooler provides optimal preservation and operational convenience for the food industry.

#### Measures and Content

Temperature Range	°C	-2 to +8
Climate Class		5
Gross / Net Weight	kg	148 / 143
Gross Volume	l	559
Gross / Net Volume	l	559 / 408

#### Design and Material

Door Number & Type		1 hinged self-closing solid door
Shelves Number & Type		3 wire shelves grey
Shelf Color		Grey
Shelf Dimensions		530x650
Max load on Shelves	kg/m²	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-Off Cycle
Refrigerant		R600a
Refrigerant Charge	g	90
Thermometer		Yes

#### Power and Consumption

Energy Class		A
Energy Consumption	kWh/24h	0.72
Annual Energy Consumption	kWh/year	263
Power		13 Amp
Input Power	W	100
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	46

#### 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



Pedal for opening the door



Digital thermostat