



FED-X 120L S/S Bar Freezer Solid Door - XF200SS

Quick Overview

- Gross Volume: 120L
- Net Volume: 92L
- Max Ambient Temperature: 30°C, 55%RH
- Temperature Range: -18 to -15 °C;
- 60mm high-density insulation, CFC & HCFC free
- Stainless Steel exterior
- Digital temp. control & read-out
- Locking doors
- Rear castors
- Triple-glazed Low-E doors for freezers with a heated filament for clear viewing
- Rounded internal corners for hygiene & easy cleaning
- Refrigerated into fixed shelves for even cooling
- Front adjustable legs
- Regular manual defrosting is necessary
- Recessed Door Handle
- Natural and eco-friendly refrigerant
- Static Cooling with a fan for the fridge, Static Cooling for the freezer

Description

FED-X 120L S/S Bar Freezer Solid Door - XF200SS

Key Features

- Gross Volume: 120L
- Net Volume: 92L
- Max Ambient Temperature: 30°C, 55%RH
- Temperature Range: -18 to -15
- 60mm high-density insulation, CFC & HCFC free
- Stainless Steel exterior
- Digital temp. control & read-out

- Locking doors
- Rear castors
- Triple-glazed Low-E doors for freezers with a heated filament for clear viewing
- Rounded internal corners for hygiene & easy cleaning
- Refrigerated into fixed shelves for even cooling
- Front adjustable legs
- Regular manual defrosting is necessary
- Recessed Door Handle
- Natural and eco-friendly refrigerant
- Static Cooling with a fan for the fridge, Static Cooling for the freezer

2 Years Parts and Labour + 2 Years Parts only Warranty with Product Registration

Your Shipping Specifications

Product Condition	New
Doors	1
Door Type	Hinged Doors
Body	Stainless Steel
Gross Volume	120L
Net Volume	92L
Max Ambient Temperature	30°C, 55%RH
Temperature Range	-22 to -18 ° C
Total Energy Consumption	1.5498 kWh/24h
Lids	1
Form Factor	Upright
Lid Material	Solid
Net Weight (Kg)	44
Width (mm)	600
Depth (mm)	585
Height (mm)	850
Packing Width (mm)	646
Packing Depth (mm)	642
Packing Height (mm)	990
Power	240V, 302W/10A
Warranty	2 Years Parts and Labour + 2 Years Parts only Warranty with Product Registration