



FED-X S/S Single Door Upright Freezer - XURF650SFV

Quick Overview

- Net Capacity: 465L
- Cooling System: Fan-forced cooling
- Temperature range: -18~-22Â ° C
- Compressor: Cubigel
- Controller: Dixell
- Ambient Temperature: 43Â ° C
- RH: 60%
- Refrigerant: R290
- Stainless steel interior and exterior with rounded corners for easy cleaning
- Auto defrost
- Three levels of shelving plus base
- Self-closing lockable doors with heavy-duty magnetic door seals
- HFCs and CFCs free foam body insulation
- Tropicalised for Australian conditions
- User-friendly Digital controls and internal lighting
- Integrated door handle for easy cleaning
- Heavy-duty evaporator and condenser fans
- Heavy-duty castors with front-wheel brakes
- Weight loading per shelf: 40kg
- Dimensions (Internal): 624mm W x 702mm D x 1401mm H

Description

FED-X S/S Single Door Upright Freezer - XURF650SFV

Key Features

- Net Capacity: 465L
- Cooling System: Fan-forced cooling
- Temperature range: -18~-22 ° C
- Compressor: Cubigel
- Controller: Dixell

- Ambient Temperature: 43 ° C
- RH: 60%
- Refrigerant: R290
- Stainless steel interior and exterior with rounded corners for easy cleaning
- Auto defrost
- Three levels of shelving plus base
- Self-closing lockable doors with heavy-duty magnetic door seals
- HFCs and CFCs free foam body insulation
- Tropicalised for Australian conditions
- User-friendly Digital controls and internal lighting
- Integrated door handle for easy cleaning
- Heavy-duty evaporator and condenser fans
- Heavy-duty castors with front-wheel brakes
- Weight loading per shelf: 40kg
- Dimensions (Internal): 624mm W x 702mm D x 1401mm H

2 Years Parts and Labour + 2 Years Parts only Warranty with Product Registration within 14 Days of Invoice

Your Shipping Specifications

Net Weight (Kg)	126
Width (mm)	740
Depth (mm)	830
Height (mm)	2000
Packing Width (mm)	765
Packing Depth (mm)	855
Packing Height (mm)	2070
Power	240V, 480W/3.2A
Warranty	2 Years Parts and Labour + 2 Years Parts Only for Products Registered within 14 Days of Invoice