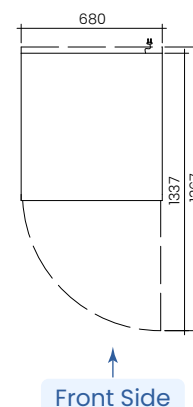
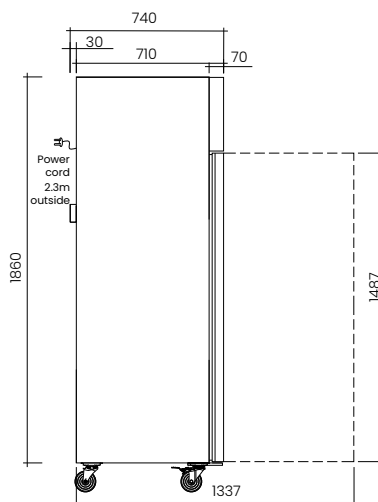
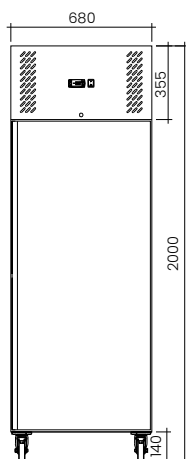


SOLID FULL DOOR UPRIGHT FREEZER

XURF400SFV



Single full door upright freezer features a stainless steel interior and exterior with rounded corners for easy cleaning, and it has an automatic defrost function. Inside, there are three levels of shelving plus a base, with each shelf capable of holding up to 40kg. The self-closing lockable doors come with heavy-duty magnetic seals. It is insulated with HFCs and CFCs free foam and tropicalised for Australian conditions. User-friendly digital controls and internal lighting are included, along with an integrated door handle for easy cleaning. Equipped with heavy-duty castors with front wheel brakes for easy movement.



FEATURES AND FUNCTIONS

Cooling System	Fan Forced Cooling
Energy Consumption	6.57 kWh/24h
Exterior & Interior of the Cabinet	AISI 201 Stainless steel interior and exterior with rounded corners for easy cleaning.
Ergonomic Design	Integrated door handle for easy cleaning, Heavy-duty castors with front-wheel brakes, User-friendly Digital controls and internal lighting Back stopper.
Durable Door Profile	Self-closing lockable doors with heavy-duty magnetic door seals.
Shelves	Plastic coating steel, 534x550mm Weight loading per shelf: 40kg
Ventilation (mm)	Top/Sides/Rear : 50mm

TECHNICAL DESCRIPTION

Power Cord	10Amp plug and lead
Power cord length	3m (2.3m outside cabinet)
Power Supply	240V/50Hz, 450W
Rated Current	3.1A

SAFETY & STANDARDS

CE MD EMC Greenhouse and Energy Minimum Standards
(Refrigerated Cabinets) Determination 2020 Determination
EN60335; EN62233:2008; EN 16825; EN IEC 55014; 61000

PHYSICAL QUALITIES

Width (mm)	680
Depth (mm)	710+30(Back Stopper)
Height (mm)	2000
Packing Width (mm)	710
Packing Depth (mm)	740
Packing Height (mm)	2150
Net Weight (kg)	111
Gross Capacity (L)	429
Net Capacity (L)	333

PERFORMANCE SPECIFICATIONS

Max. ambient temp/RH	43°C 60%
Climate Class	4
Temperature Range	-22°C to -18°C
Rated kWh/year	3113.02
Refrigerant	R290 (130g)
Energy Efficiency Index (EEI %)	77.03
Star Rating / GEMS Rating	2 (4L1)

WARRANTY

2 Years Parts & Labour Plus 2 Years Parts Only Warranty
When Products Registered Within 14 Days of Invoice



EN 60335
EN 62233:2008
EN 16825



EN IEC 55014
EN IEC 61000



GEMS Compliant
greenhouse and energy
minimum standard 4L

To ensure we continuously offer the best possible products, we reserve the right to modify specifications without any obligation for equipment previously or subsequently sold.