

Tropicalised Full-Width Interior Upright Fridges & Freezers

**FULL-WIDTH STORAGE. NO CENTRE MULLION.**

Designed for high-volume commercial kitchens and foodservice operations, our full-width upright fridges & freezers maximize storage capacity with a wide, unobstructed interior. Built tough for the regions, engineered for efficiency.



NO CENTRE MULLION
Full-width interior for more usable storage and easier access



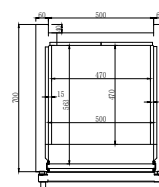
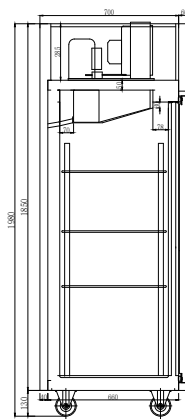
MAXIMUM CAPACITY
Up to 30% more storage space compared to mullion-door models*



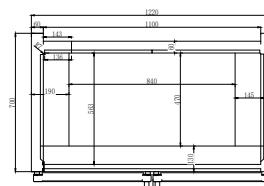
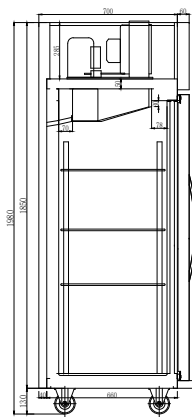
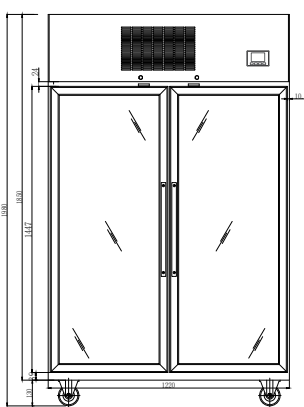
ENERGY EFFICIENT
R290 natural refrigerant with fan-forced cooling for lower running costs

- Full-width interior design with no centre mullion
- Digital temperature controller with clear readout
- Wi-Fi controller supports remote monitoring, alerts & HACCP data export
- R290 natural refrigerant for energy efficiency and lower environmental impact
- Fan-forced cooling for even temperature distribution
- Automatic defrost for low maintenance
- 4 levels of shelving plus floor for generous storage
- Self-closing lockable doors to help reduce cold air loss
- Rounded internal corners for easy cleaning
- Self-evaporating drainage system
- CFC and HCFC-free insulation
- Heavy-duty locking castors for easy movement and stability
- Stainless steel construction for durability and hygiene.

SFWCG500B / SFWFG500B

**NEW
PRODUCT**

SFWFG1000B / SFWCG1000B



Code	Gross Capacity (L)	Net Capacity (L)	Dimensions (WxDxH mm)	Weight (kg)	Temperature Range (°C)	Ambient (°C)/RH%	Voltage (V)	Power (W/A)
Single Door Fridges								
SFWCG500B	500	312	620x760x1980	TBC	+2 to +8	32/60	240	380/10
Single Door Freezer								
SFWFG500B	500	312	620x760x1980	TBC	-22 to -18	32/60	240	835/10
Double Door Fridges								
SFWCG1000B	1000	689	1220x760x1980	TBC	+2 to +8	32/60	240	580/10
Double Door Freezer								
SFWFG1000B	1000	689	1220x760x1980	TBC	-22 to -18	32/60	240	1238/10

Allow 100mm clearance for installation, all vents must be left clear.

Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ