



Double Door Gastronorm Cabinets

SPI142 / SNI142

2 Years Parts & Labour Warranty

2-3 Working Days Delivery

UK Service Support

Manufactured In Europe



The Sterling Pro Green gastronorm SPI142 fridge and SNI142 freezer range are 1400 litre units with a heavy-duty forced air system, allowing them to perform in the busiest of commercial environments. Manufactured in Europe and made from Stainless Steel, these reliable units feature rounded interior edges, ergonomically built in handles, right or left handed hinged doors with automatic closing, removable magnetic door gaskets and an environmentally friendly R290a refrigerant.

Model	Type	Gross & Nett Capacity		Temperature Range	Energy Consumption	Energy Rating	Dimensions (mm)		
SPI142	Fridge	1400 ltrs	922 ltrs	-2°C to +8°C	1674 kWh/year	E	W1318	D842	H2040
SNI142	Freezer	1400 ltrs	922 ltrs	-18°C to -22°C	4855 kWh/year	E	W1318	D842	H2040



Double Door Gastronorm Cabinets

SPI142 / SNI142



Range Specifications		
	SPI142 Double Door Fridge Cabinet	SNI142 Double Door Freezer Cabinet
GTIN Code	5060750320266	5060750320242
Dimensions	W1318 x D842 x H2040mm	W1318 x D842 x H2040mm
Packed Dimensions	W1430 x D920 x H2100mm	W1430 x D920 x H2100mm
Gross Capacity	1400 Litres	1400 Litres
Nett Capacity	922 Litres	922 Litres
Grid Level Positions	23	23
Grid Dimensions	Fits GN2/1	Fits GN2/1
Exterior Finish	Stainless Steel	Stainless Steel
Interior Finish	Stainless Steel	Stainless Steel
Temperature Range	-2°C to +8°C	-18°C to -22°C
Max Ambient	+30°C	+30°C
Refrigerant	R290a	R290a
Insulation Thickness	60mm	60mm
Insulation Type	High-density polyurethane (CFC-free)	High-density polyurethane (CFC-free)
Gross Weight	190kg	219kg
Energy Rating	E	E
Climate Class	4	4
Energy Consumption	Annually: 1674 kWh	Annually: 4855 kWh
Power Supply	13 amp single phase plug	13 amp single phase plug
Voltage	230V/50HZ	230V/50HZ
Cooling System	Ventilated	Ventilated
Defrost Type	Automatic	Automatic
Self Closing Doors	Yes	Yes
Reversible Doors	No	No
Lighting	No	No
Lockable	Yes	Yes
Castors	Yes	Yes
Frost Free	No	No