



Undermounted Counters

SPU201 / SPU303

1 Year Parts & Labour Warranty

2-3 Working Days Delivery

UK Service Support



The Sterling Pro Cobus SPU201 (2 door) and SPU303 (3 door) counter range is designed to keep your fresh ingredients safely chilled without costing the earth. The compact designs makes it the perfect choice for smaller catering environments or anywhere that needs extra storage and prep capacity. Using the most efficient environmentally friendly refrigerant this range will minimise running costs while the catering-grade stainless steel construction allows for hygienic food preparation.

Model	Doors	Gross & Nett Capacity		Temperature Range	Energy Consumption	Energy Rating	Dimensions (mm)		
SPU201	x2	240 ltrs	198 ltrs	+2°C to +8°C	830 kWh per year	C	W900	D700	H876
SPU303	x3	368 ltrs	297 ltrs	+2°C to +8°C	1294 kWh per year	D	W1365	D700	H876



Undermounted Counters

SPU201 / SPU303



Range Specifications		
	SPU201 2 Door Undermounted Counter	SPU303 3 Door Undermounted Counter
GTIN Code	5060750321737	5060750321768
Dimensions	W900 x D700 x H876mm	W1365 x D700 x H876mm
Packed Dimensions	W950 x D750 x H910mm	W1410 x D750 x H910mm
Gross/Nett Capacity	240 Litres / 198 Litres	368 Litres / 297 Litres
Doors	2	3
Shelves Supplied	2	3
Grid Dimensions	333 x 530mm	333 x 530mm
Exterior Finish	SS201 Stainless Steel	SS201 Stainless Steel
Interior Finish	SS201 Stainless Steel	SS201 Stainless Steel
Temperature Range	+2°C to +8°C	+2°C to +8°C
Max Ambient	32°C	32°C
Refrigerant	R600	R290
Insulation Thickness	35mm	35mm
Nett Weight	69kg	98kg
Energy Rating	C	D
Climate Class	4	4
Energy Consumption	Annually: 830 kWh / Daily: 2.274 kWh	Annually: 1294 kWh / Daily: 3.544 kWh
Power Supply	13 amp single phase plug	13 amp single phase plug
Voltage	220-240V/50HZ	220-240V/50HZ
Cooling System	Static cooling with fan	Static cooling with fan
Defrost Type	Automatic	Automatic
Reversible Doors	No	No
Lighting	No	No
Lockable	No	No
Castors	No	No
Frost Free	No	No
Charging Volume	65g	90g
Compressor Code	LK118CY1	L58CU1
Compressor Brand	Donper	Donper