



## Black Low-Height Bottle Coolers with Hinged or Sliding Doors

**1** Year Parts & Labour Warranty

**2-3** Working Days Delivery

**UK** Service Support



SP1HC-LOW-BK

SP3HC-LOW-BH

SP2HC-LOW-BS

Introducing the Sterling Pro Green low-height black bottle cooler range, ideal for compact commercial spaces like pubs, restaurants, and cafés. Crafted for tight quarters, this range features embossed aluminium interiors and eco-friendly R600a refrigerants. With LED lighting, adjustable shelves, fitted locks, and timed defrost, these bottle coolers ensure efficient performance without sacrificing space.

Model	Doors	Door Type	Bottle Capacity	Nett Capacity	Temperature Range	Energy Consumption	Dimensions (mm)		
SP1HC-LOW-BK	1	Hinged	106 x 330ml	116 ltrs	+2°C to +12°C	1.27 kWh/24h	W600	D500	H840
SP2HC-LOW-BH	2	Hinged	180 x 330ml	187 ltrs	+2°C to +12°C	1.12 kWh/24h	W900	D500	H840
SP2HC-LOW-BS	2	Sliding	180 x 330ml	177 ltrs	+2°C to +12°C	1.2 kWh/24h	W900	D500	H840
SP3HC-LOW-BH	3	Hinged	274 x 330ml	280 ltrs	+2°C to +12°C	1.21 kWh/24h	W1335	D500	H840
SP3HC-LOW-BS	3	Sliding	274 x 330ml	280 ltrs	+2°C to +12°C	1.37 kWh/24h	W1335	D500	H840



## Range Specifications

	SP1HC-LOW-BK	SP2HC-LOW-BH	SP2HC-LOW-BS	SP3HC-LOW-BH	SP3HC-LOW-BS
<b>GTIN Code</b>	5060750322277	5060750322284	5060750322307	5060750322291	5060750322314
<b>Dimensions (WxDxH)</b>	600 x 500 x 840mm	900 x 500 x 840mm	900 x 500 x 840mm	1335 x 500 x 840mm	1335 x 500 x 840mm
<b>Doors</b>	1	2	2	3	3
<b>Door Type</b>	Hinged	Hinged	Sliding	Hinged	Sliding
<b>Bottle Capacity</b>	106 x 330ml	180 x 330ml	180 x 330ml	274 x 330ml	274 x 330ml
<b>Nett Capacity</b>	116 Litres	187 Litres	177 Litres	280 Litres	280 Litres
<b>Shelving Included</b>	2	4	4	6	6
<b>Exterior Finish</b>	Black	Black	Black	Black	Black
<b>Interior Finish</b>	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
<b>Temperature Range</b>	+2°C to +12°C	+2°C to +12°C	+2°C to +12°C	+2°C to +12°C	+2°C to +12°C
<b>Max Ambient</b>	+30°C	+30°C	+30°C	+30°C	+30°C
<b>Refrigerant</b>	R600a	R600a	R600a	R600a	R600a
<b>Energy Rating</b>	D	C	D	C	D
<b>Climate Class</b>	4	4	4	4	4
<b>Daily Energy Usage</b>	1.27 kWh/24h	1.12 kWh/24h	1.2 kWh/24h	1.21 kWh/24h	1.37 kWh/24h
<b>Annual Energy Usage</b>	465 kWh/year	409 kWh/year	439 kWh/year	441 kWh/year	500 kWh/year
<b>Power Supply</b>	13 amp plug	13 amp plug	13 amp plug	13 amp plug	13 amp plug
<b>Voltage</b>	230V/50HZ	230V/50HZ	230V/50HZ	230V/50HZ	230V/50HZ
<b>Cooling System</b>	Fan assisted	Fan assisted	Fan assisted	Fan assisted	Fan assisted
<b>Defrost Type</b>	Timed	Timed	Timed	Timed	Timed
<b>Compressor Mounting</b>	Bottom	Bottom	Bottom	Bottom	Bottom
<b>Multi Zone</b>	No	No	No	No	No
<b>Digital Display</b>	Yes	Yes	Yes	Yes	Yes
<b>Self Closing Doors</b>	Yes	Yes	Yes	Yes	Yes
<b>Reversible Doors</b>	No	No	No	No	No
<b>Lighting</b>	LED	LED	LED	LED	LED
<b>Lockable</b>	Yes	Yes	Yes	Yes	Yes