



SOCA-F18790B

Serve Over Counter

Product Features

- Excellent product visibility
- 50 mm deep tray for ice
- Glass front lifts up for easy cleaning
- Anti mist front glass
- Black finish
- Ventilated cooling
- Temperature Class 3M1
- LED top light
- Stainless steel bumper bars
- Stainless steel rear shelf
- 2 x 220-240V sockets to rear
- Multiplexing kit as accessory

Premium serve over counter for fresh fish

Measures and Content

Total Display Area	m ²	1.55
Temperature Range	°C	-1 to +5
Climate Class		3
Net Volume	l	275
Gross / Net Volume	l	/ 275
Gross / Net Weight	kg	310 / 250

Design and Material

Feet / Legs	Adjustable feet
Interior Light	LED
Exterior Finish	Black RAL9005
Interior Finish	Stainless Steel

Cooling and Functions

Type of Controller	Electronic
Type of Cooling	Ventilated
Type of Defrost	Automatic, electric
Refrigerant	R290
Refrigerant Charge	g150
Thermometer	Yes

Power and Consumption

Max Ambient		+25°C, 60% RH
Annual Energy Cons.	kWh/year	2737.5
Energy Consumption	kWh/24h	7.5
Input Power	W	480
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	60

Dimensions

External Dimension (WxDxH)	mm	1923 x 1130 x 1190
Internal Dimension (WxDxH)	mm	1875 x 900 x 545
Packed Dimension (WxDxH)	mm	2100 x 1250 x 1400
40ft Container Load	pcs	9



Digital controller



Easy access storage compartment

This high-quality serve over counter brings style and functionality to any shop selling fresh fish. With its sleek design featuring anti-mist glass and LED lighting in the top, this display case makes an attractive focal point. But it's more than just good looks. The 50 mm deep tray is designed specifically for safely storing fresh fish on ice. Be aware that the condensation must be led directly to a drain.

The serve over display is easy to clean with its stainless steel interior and front glass that lifts upwards and stays in place. The unit comes with an easily accessible storage compartment with wide doors that accommodate standard E2 boxes. The SOC range can be multiplexed to create a complete counter solution. Each unit has two 220-240V sockets so you can connect e.g. a cash register.

It is also possible to make factory orders for SOC serve over counters for different purposes and temperature ranges. Please contact our sales team for more information.