



UPD80-BLACK

Refrigerated Display Case Countertop

Product Features

- Double glazed glass on four sides
- Adjustable wire shelves
- Glass door
- Black finish
- Adjustable feet
- Ventilated cooling
- Internal LED light

Refrigerated glass display countertop for display and storage

The UPD refrigerated display case is great for display of cakes and desserts in cafes and restaurants. It has double glazed glass on all four sides and LED lighting to ensure that the produce looks its best. It comes with adjustable wire shelves so you can easily make the interior fit your requirements. Ventilated cooling keeps the content cool and fresh. This tabletop model is available in two sizes with a contemporary black or grey finish.

Measures and Content

Total Display Area	m ²	0.76
Temperature Range	°C	+2 to +12
Climate Class		4
Gross / Net Weight	kg	46 / 41
Gross / Net Volume	l	80 / 78

Design and Material

Door No & Type		1 hinged glass door
Tempered glass		Yes
Shelves No & Type		3 wire shelves black
Shelf Color		Black
Feet / Legs		4 adjustable feet
Exterior Finish		Black finish, ABS
Interior Finish		Black finish, ABS
Interior Light		LED

Cooling and Functions

Type of Controller		Electronic
Type of Cooling		Ventilated
Type of Defrost		Automatic
Refrigerant		R600a
Refrigerant Charge	g	40
Thermometer		Yes

Power and Consumption

Energy Class		C
Energy Consumption	kWh/24h	3.75
Annual Energy Cons.	kWh/year	1369
Input Power	W	184
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	42

Dimensions

Internal Dimension (WxDxH)	mm	400 x 358 x 610
External Dimension (WxDxH)	mm	428 x 386 x 1000
Packed Dimension (WxDxH)	mm	500 x 450 x 1045
40ft Container Load	pcs	230



Adjustable shelves

Electronic thermostat

Measures and Content

Gross / Net Weight	kg	/
Gross / Net Volume	l	

Design and Material

Door No & Type

Shelves No & Type

Cooling and Functions

16064

Power and Consumption

16064

Dimensions

Internal Dimension (WxDxH)	mm	
External Dimension (WxDxH)	mm	x x
Packed Dimension (WxDxH)	mm	x x



Product Features

