



MOBILUX 11 COMBI

Mobile 12v Freezer/Chiller

Product Features

- Suitable for mounting on trolley, cart or trike
- 12v Battery powered chiller/freezer
- Battery life of 8-13 hours
- Rechargeable battery and charger
- Static cooling
- Ice cream trike or trolley available (to order)
- Baskets for 4 litre tubs or Napoli tubs available
- Flat sliding lids
- Switchable between freezer or chiller

Sometimes you have to go out and find customers to sell to. The Mobilux battery powered mobile combi freezer/chiller allows you to do this, you can take it wherever you want (within reason). Charge the battery up overnight and you can venture out selling ice cream with a charge lasting for between 8 and 13 hours depending on conditions. The unit can be mounted on a trolley or suitable tricycle to help you get to your customers. You can buy baskets to hold 4ltr scooping tubs (2 tubs per basket). The Mobilux 11 Combi has a couple of basket options - 2 x Retail Basket or 2 x 4 litre tub baskets (displaying 2 flavours per basket) or 1 x Napoli frame which displays 4 flavours. Meanwhile the Mobilux 21 can hold 2 retail baskets.

Measures and Content		
Temperature Range	°C	-15 to -22 / +4 to +12
Climate Class		4
Gross / Net Weight	kg	62 / 55
Gross / Net Volume	l	144 / 117
Design and Material		
Door Number & Type		
Max No. of Baskets	pcs	2
Castors		Castors
Exterior Finish		White
Interior Finish		Hammered Aluminium
Interior Light		No
Lock		Yes
Cooling and Functions		
Type of Controller		Mechanical
Type of Cooling		Static
Type of Defrost		Manual
Refrigerant		R290
Refrigerant Charge	g	71
Thermometer		Yes
Power and Consumption		
Max Ambient		30°C at 55% RH
Energy Consumption	kWh/24h	2.35
Annual Energy Consumption	kWh/year	858
Power		12v Battery (inc.)
Input Power	W	98
Voltage / Frequency	V/Hz	220-240/50
Dimensions		
Internal Dimension (WxDxH)	mm	520 x 450 x 686
External Dimension (WxDxH)	mm	724 x 654 x 916
Packed Dimension (WxDxH)	mm	765 x 760 x 940 mm
40ft Container Load	pcs	90



Charger



4 litre tub basket option