

*“Ice cream. . . . cold drinks,  
get them here!”*

## Mobilux



*The Elcold  
battery box is  
easy to transport.*

In order to be able to sell chilled goods at the spot where the customers need them most, an independent power source is required.

The Elcold battery box has been specially designed for mobile use on the beach and other places far from the nearest power point.

Practical trials have shown that the Elcold battery box can keep the goods frozen for at least 8 hours. And after a good day's selling, it can be recharged over night ready for the next day.

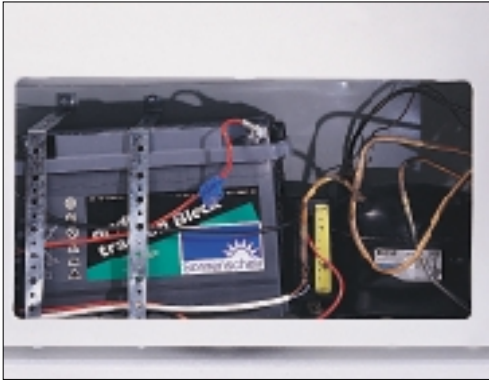
The battery box is deliberately designed to be as compact as possible and this model weighs only 40 kg. It is so light that it can even be transported on a cart or a tricycle. The tricycle is also available from Elcold.

Elcold can customise your battery box to help promote your products to the customer.



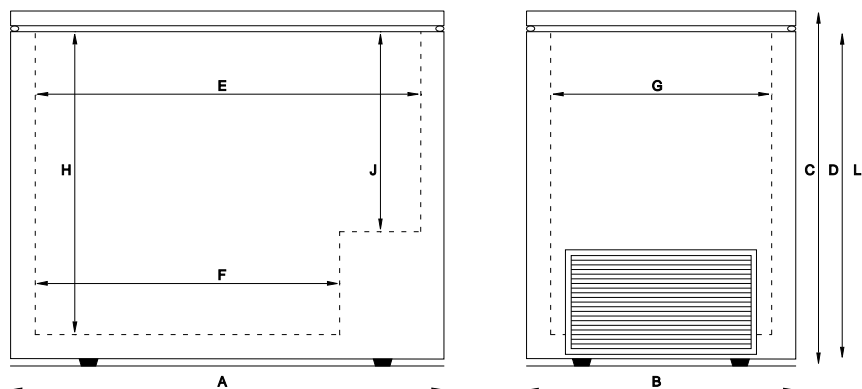
### **Sales inspiration**

*Elcold's mobile battery box is already widely used on beaches around the world, where it is used to bring refreshing chilled products to the customer.*



The battery is installed in the compressor compartment, taking up as little room as possible.

		<b>Mobilux 11</b>
Gross volume	litres	136
Net volume	litres	125
Gross volume	cu.ft.	4,8
Net volume	cu.ft.	4,4
Insulation thickness	mm	100
Climate class (EN 441)		4
Energy consump. (EN 441) at 30°C	kWh/24h	1,45
Energy consump. (EN 441) at 12V DC	Ah/24h	100
Battery mounted inside motor compartment		•
Charger included		•
Number of baskets		-
Defrost drain		•
Voltage		230V AC
Operating time on fully charged battery	hours	8 - 13
Available in cooler		•
<b>A</b>	mm	724
<b>B</b>	mm	654
<b>C</b>	mm	865
<b>D</b>	mm	780
<b>E</b>	mm	520
<b>F</b>	mm	320
<b>G</b>	mm	450
<b>H</b>	mm	680
<b>J</b>	mm	430
<b>L</b>	mm	848



Subject to alterations. The technical specifications should be taken as a guidance.

