



# DOMETIC COOLMATIC CRX 110 Compressor refrigerator 12/24 Volt DC

## Product description:

The CRX Series of refrigerator is a veritable chameleon. It's a fridge, it's a fridge-freezer and it's a freezer. This patented invention is down to the removable freezer compartment and smart electronics that regulate the compressor speed, simultaneously saving energy. The freezer box can simply be pulled out to make a larger fridge or freezer and the desired temperature manually set. (CRX 110 and 140 does not include removable freezer compartment).

A top quality fridge freezer for people who value style as well as first-class cooling performance.

## Two-in-one

The fridge's control panel also has an integrated light.

## Convenient solutions

Flexible shelves, bottle holder, egg compartment, and separate baskets.

## Organised storage

The fridge interior contains well organised shelves.

## Separate storage

The separate compartment is ideal for storing fresh fruit and vegetables.

## Cooler than ever

The compressor refrigerators in the CoolMatic CRX series are ingenious quick change artists. Their trick is no secret, but a patented Dometic invention. The desired temperature is set on the soft touch control panel which is mounted flush in the inner wall and elegantly integrates the LED light. There's smart electronics behind it: the system regulates the compressor speed therefore





achieving energy savings of up to 25%. Small or medium-sized motorhome or boat, single person or big family – nobody has to go without a Dometic CoolMatic refrigerator.

### **Cool in every way**

The stylish Dometic CoolMatic CRX 110 is cool in every way. With an approximate capacity of 108 l (10 l freezer) it offers superb cooling performance. As well as a patented dual locking and vent system, it also boasts a classic stainless steel look, solar power capability and a cool blue interior light. This premium design fridge is perfect for a luxurious, flush mounting.

Not binding images and technical data.

### **Product features:**

Voltage (V): 12 / 24