

Portable compressor refrigerators for mobile cooling

The new DC250, DC400 and DC550 portable compressor refrigerators, which can be used as refrigerators or freezers, have a capacity of up to 51 litres and are extremely powerful.

In an ambient temperature of +20°C, they will deliver temperatures colder than -20°C!!!

With capacities ranging from 23 litres for the DC250 to 51 litres for the DC550, the new portable refrigerators are **perfectly designed to suit all needs**.

They are **multifunctional**, whether they are used **in cars, trucks, leisure vehicles, boats or at home** as a second refrigerator or freezer.

They are virtually **unbreakable** and **totally** rust free thanks to their polyethylene rotomoulded body.

Due to their compact overall size, they will take up **very little space** and can be easily accommodated anywhere.

Incredibly quiet in operation, the new portable compressor refrigerators are tilt insensitive up to angles of 30°.

The DC250, DC400 and DC550 models will automatically adjust themselves to DC currents (12V, 24V) as well as AC currents (100 to 130V, 220 to 240V in 50 or 60 Hz!!!)

An **integrated AC priority circuit** ensures that – if available – power is always taken from the mains, even if the battery is connected.

The desired temperature can be continuously **adjusted by the thermostat**.

Under-voltage protection ensures that the battery is protected from a deep discharge, avoiding any engine starting problem.

Please ask for the new portable compressor refrigerators at your local dealer.

TECHNICAL DATA

	DC250	DC400	DC550
Cooling technology	Compression	Compression	Compression
Gross capacity (l)	23	37	51
Net weight (kg)	15.3	18.7	21.2
Voltage (V)	DC12/24	DC12/24	DC12/24
	AC100-130 V 50/60 Hz	AC100-130 V 50/60 Hz	AC100-130 V 50/60 Hz
	AC220-240 V 50/60 Hz	AC220-240 V 50/60 Hz	AC220-240 V 50/60 Hz
Power (W)	42	42	42
Power consumption	28 (12 V)	30 (12 V)	32 (12 V)
(Ah/24h at 25°C)	14 (24 V)	15 (24 V)	16 (24 V)
Outside dimensions (mm) Height x Width x Depth	435 x 500 x 435	500 x 605 x 485	520 x 670 x 510