



Dometic Portable Refrigeration

Stay Cool. Anywhere. Anytime.



 **Dometic**

The Sign of Comfort



■ Stay Cool. Anywhere. Anytime.

Wherever you go Dometic portable refrigerators and freezers keep you cool. All portable refrigerators and freezers are based on the silent absorption technology. This unique process, that works either on mains, 12 V or 24 V battery or LP gas, is the key to freedom and mobility. All Dometic portables are designed to make your life easier, providing you with cooling and comfort in all circumstances.

You can rely on them. Anywhere. Anytime.

Dometic portables are designed for any outdoor use (picnics, barbecues, caravanning, camping, beach or pool activities) and for use on board of vehicles. Wherever you go. Whenever you want.

With Dometic portables, make the choice to take the maximum of comfort and convenience with you.

Our portable refrigerators and freezers are based on the silent absorption technology that the Dometic group has been a master of for more than 80 years.



■ Dometic Portable Refrigerators and Freezers For superior comfort



- ▶ Superior cooling performance. Even at 32 °C, they make ice cubes.
- ▶ Total freedom of use. They work either on mains, 12 V or 24 V battery or LP gas.
- ▶ Total comfort. They work in silence, are designed for easy use and require no maintenance.
- ▶ Lowest consumption of all comparable products on the market. Energy savings contribute to environment protection. It also helps save money in the long run.
- ▶ Environmentally friendly. They are CFC and HCFC free and produced in an ISO 14001 certified factory.
- ▶ Reliable and long lasting. Produced by Dometic, world-wide leader in absorption technology, they are the top choice for quality, convenience and long lasting performance.
- ▶ Total tranquillity. They benefit from the EuroService program, Dometic European after sale service network.



Dometic European Warranty - Your guarantee for worry-free holidays.

Only Dometic offers you the comprehensive EuroService guarantee: Wherever you are in Europe - an authorized **Dometic Service Center** is always near to you, should you ever need it. We want to make sure that you can fully enjoy those precious weeks on the road, **whenever and wherever it is.**



Even more independence!

RC 1700 EGP

The spacious portable refrigerator
High storing capacity for optimal mobile comfort



Refrigerator - 41 litres

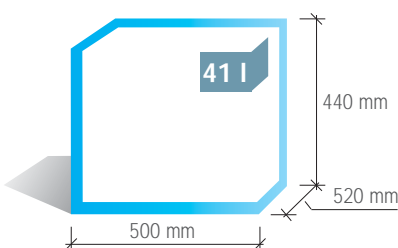


The RC1700 EGP is the newest member of the range. It combines all the advantages of our best-selling classic, the RC 1600 EGP, with considerably greater capacity. That means that you can be even more independent on your travels. The nice colours emphasise the simple styling of the modern design and make this refrigerator a real eyecatcher.

- ▶ Stores up to 67 cans of 33 cl or 12 bottles of 1,5 litres
- ▶ Works on 12 V / 230 V / Gas
- ▶ Ice making facility, even at 32 °C
- ▶ Silent cooling
- ▶ Thermostat on 230 V
- ▶ 3-position valve on gas
- ▶ Piezo igniter
- ▶ Removable covered ice tray
- ▶ Comfortable carrying handles
- ▶ Hermetically sealed lid
- ▶ Flat lid designed as a table tray
- ▶ Durable plastic-coated cabinet



RC 1700 EGP



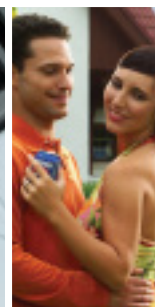
Gross volume	41 l
Net weight	16 kg
Consumption*	
230 Volt	1,60 kWh/24h
12 Volt	170 Ah/24h
Gas max.	252 g/24h
min.	187 g/24h
Colour	Anthracite grey

* Approx. average consumption in 24 h at 25°C ambient temperature in accordance with ISO 7371 norm

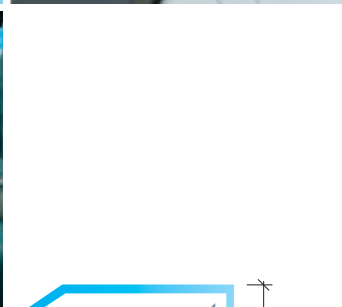
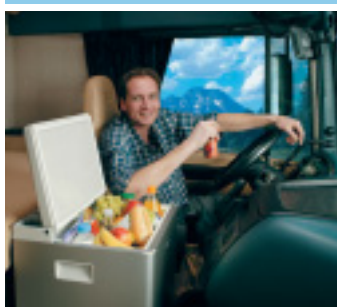
RC 1600 EGP

The original portable refrigerator
Performance and durability as master trumps

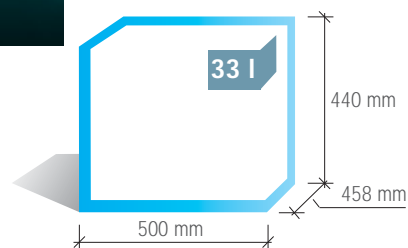
The world's No. 1!



The most popular model of all and our best-seller! Form and function are perfectly combined in the cool, modern design, great colourways and sophisticated absorption technology. Its generous capacity means that a picnic with family or friends can become a feast. And so that truckers can remain cool on the road, the refrigerator is also available in a 24 V version.



RC 1600 EGP



- ▶ Stores up to 52 cans of 33 cl or 9 bottles of 1,5 litres
- ▶ Works on 12 V / 230 V / Gas
- ▶ Ice making facility, even at 32 °C
- ▶ Silent cooling
- ▶ Thermostat on 230 V
- ▶ 3-position valve on gas
- ▶ Piezo igniter
- ▶ Removable covered ice tray
- ▶ Comfortable carrying handles
- ▶ Hermetically sealed lid
- ▶ Flat lid designed as a table tray
- ▶ Durable plastic-coated cabinet



Gross volume	33 l
Net weight	15 kg
Consumption*	
230 Volt	1,35 kWh/24h
12 Volt	150 Ah/24h
Gas max.	252 g/24h
min.	187 g/24h
Colour	Blue
Variants	
RC 1600 EE	12V/230V Blue or Silver
RC 1600 EGP	24V/230V/Gas Silver
RC 1600 EE	24V/230V Silver

* Approx. average consumption in 24 h at 25°C ambient temperature in accordance with ISO 7371 norm

Perfectly mobile!

RC 4000 EGP

The mobile refrigerator
As easy to handle as a rolling suitcase



Refrigerator - 33 litres

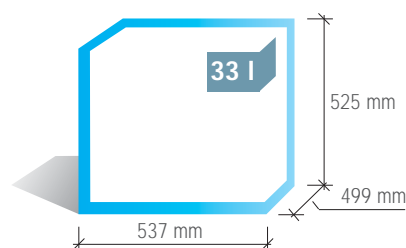


The fridge on wheels! Wherever you want to go, your refrigerator can come too. Simply extend the telescopic handle and pull it like a wheeled suitcase. You can fill it with chilled drinks and food and still be free to go wherever you like. You will be impressed not only by the ease of transport but also by the elegant colour combinations.



RC 4000 EGP

- ▶ Stores up to 56 cans of 33 cl or 10 bottles of 1,5 litres
- ▶ Works on 12 V / 230 V / Gas
- ▶ Ice making facility, even at 32 °C
- ▶ Silent cooling
- ▶ Thermostat on 230 V
- ▶ 3-position valve on gas
- ▶ Piezo igniter
- ▶ Removable covered ice tray
- ▶ Telescopic handle and wheels
- ▶ Storage net
- ▶ Comfortable carrying handles
- ▶ Hermetically sealed lid
- ▶ Flat evaporator
- ▶ Durable injected plastic moulded cabinet



Gross volume	33 l
Net weight	16 kg
Consumption*	
230 Volt	1,40 kWh/24h
12 Volt	160 Ah/24h
Gas max.	230 g/24h
min.	156 g/24h
Colour	Grey

* Approx. average consumption in 24 h at 25°C ambient temperature in accordance with ISO7371 norm

RC 1500 EGP

The compact refrigerator that goes everywhere

Small but spacious!

Refrigerator - 21 litres



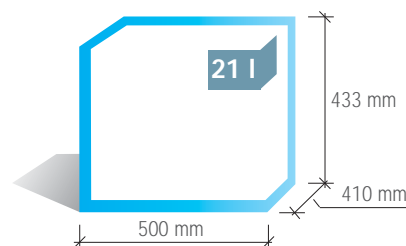
Whether for cool drinks on the beach or fresh snacks on long trips – the most compact refrigerator in the range offers plenty of space to keep things cool and yet takes up very little room. Despite a surprisingly large capacity its external dimensions are small. Its powerful cooling means that even in hot conditions your culinary needs can still be met on the move.

- ▶ Stores up to 31 cans of 33 cl or 6 bottles of 1,5 litres
- ▶ Works on 12 V / 230 V / Gas
- ▶ Ice making facility, even at 32 °C
- ▶ Silent cooling
- ▶ Thermostat on 230 V
- ▶ 3-position valve on gas
- ▶ Piezo igniter
- ▶ Removable covered ice tray
- ▶ Comfortable carrying handles
- ▶ Hermetically sealed lid
- ▶ Robust plastic-rotomoulded cabinet



RC 1500 EGP

Gross volume	21 l
Net weight	12 kg
Consumption*	
230 Volt	1,20 kWh/24h
12 Volt	130 Ah/24h
Gas max.	252 g/24h
min.	187 g/24h
Colours	Blue, Turquoise green
Variants	RC1500 EE 12V/230V



* Approx. average consumption in 24 h at 25°C ambient temperature in accordance with ISO 7371 norm

The mini-freezer!

F 400 EGP

Your home comfort far away from home



Freezer - 39 litres



F 400 EGP



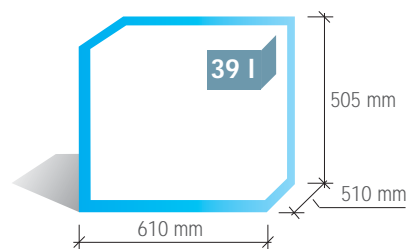
A 2-star freezer*! It can be used to transport frozen food or to store it for up to three weeks. With its robust outer casing it is well able to withstand the rigours of regular outdoor use. Everybody will find it useful for rapid cooling of drinks and foods as well.

- ▶ Designed to store and keep frozen food safe for 3 weeks or to be used as a super-refrigerator to cool down bottles and cans rapidly
- ▶ Stores up to 51 cans of 33 cl or 10 bottles of 1,5 litres
- ▶ Works on 12 V / 230 V / Gas
- ▶ Ice making possibility, even at 32 °C
- ▶ Silent cooling
- ▶ Thermostat on 230 V and on gas
- ▶ Piezo igniter
- ▶ Comfortable carrying handles
- ▶ Hermetically sealed lid
- ▶ Robust plastic-rotomoulded cabinet

* Thermostat in maximum position



Gross volume	39 l
Freezer volume	39 l
Net weight	23 kg
Consumption*	
230 Volt	2,10 kWh/24h
12 Volt	240 Ah/24h
Gas max.	450 g/24h
min.	334 g/24h
Colour	Green



* Approx. average consumption in 24 h at 25°C ambient temperature in accordance with ISO7371 norm

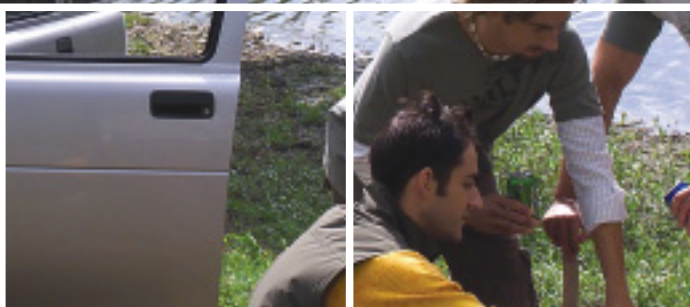
RC 1180 EGP

The combi fridge-freezer that gives you all in 1

Two in one!



Combi
fridge-freezer - 50 litres



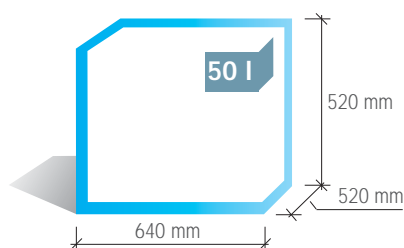
Cooling and freezing in one! The combi fridge-freezer with the largest capacity in our range provides maximum flexibility on the move. The 2-star freezer* compartment keeps frozen foods at their best, while other food and drinks remain suitably chilled. If only chilling is required, remove the divider to create a 50-litre refrigerator.



RC 1180 EGP

- ▶ Designed to store and keep frozen food safe for 3 weeks or to be used as a super-refrigerator to cool down bottles and cans rapidly
- ▶ Stores up to 51 cans of 33 cl or 10 bottles of 1,5 litres
- ▶ Works on 12 V / 230 V / Gas
- ▶ Ice making possibility, even at 32 °C
- ▶ Silent cooling
- ▶ Thermostat on 230 V and on gas
- ▶ Piezo igniter
- ▶ Comfortable carrying handles
- ▶ Hermetically sealed lid
- ▶ Robust plastic-rotomoulded cabinet

* Thermostat in maximum position



Gross volume	50 l
Refrigerator volume	30 l
Freezer volume	16 l
Net weight	26 kg
Consumption*	
230 Volt	2,10 kWh/24h
12 Volt	240 Ah/24h
Gas max.	450 g/24h
min.	334 g/24h
Colour	Blue

* Approx. average consumption in 24 h at 25°C ambient temperature in accordance with ISO 7371 norm

■ Dometic Portables Full choice



Category	Refrigerator				Freezer	Combi
Model	RC 1500 EGP	RC 1600 EGP	RC 4000 EGP	RC 1700 EGP	F 400 EGP	RC 1180 EGP
Volume (gross-ltrs)	21	33	33	41	39	30+16 (50)
Weight (net-kg)	12	15	16	16	23	26
Outside dimensions						
Height (mm)	433	440	525	440	505	520
Width (mm)	500	500	537	500	610	640
Depth (mm)	410	458	499	520	510	520
Inside dimensions						
Height (mm)	340	344	374	344	320	385
Width (mm)	330	418	425	418	465	500
Depth (mm)	190	229	215	291	245	250
Max. input						
230 Volt (W)	65	75	80	85	120	120
12 Volt (W)	65	75	80	85	120	120
Gas (g/h)	10,50	10,50	9,50	10,50	19	19
Consumption*						
230 Volt (kWh/24h)	1,20	1,35	1,40	1,60	2,10	2,10
12 Volt (Ah/24h)	130	150	160	170	240	240
Gas (g/24h) max.	252	252	230	252	450	450
min.	187	187	156	187	334	334
Ice making	■	■	■	■	■	■

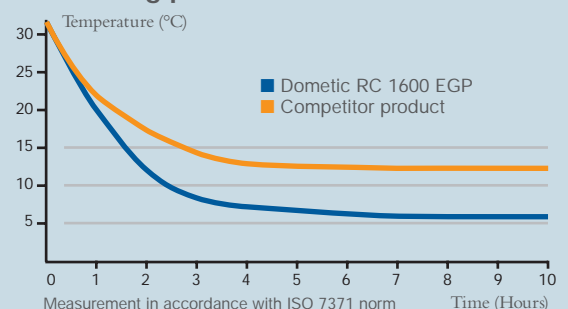
* Approx. average consumption in 24 h at 25°C ambient temperature in accordance with ISO 7371 norm

Superior cooling. At any time.

Apart from requiring very little maintenance and having long life expectancy, Dometic portables show top cooling performances even during the hottest summer day. This superior cooling performance remains stable during the many years the systems will work over.

Originated by Dometic, the leading supplier of cooling systems dedicated to recreation vehicles, boats, hotels and offices, **they are not simple coolers, they are true refrigerators!** And the best you can find on the market.

Cooling performance at 32 °C





■ Dometic Group. Corporate Statement.

Global Quality.

Dometic portable products are well-known for their superior quality and reliability, all of them are produced in a factory certified ISO 9001, a stringent world-wide quality management system. Portables are immune to the usual wear and tear and do not require any specific maintenance.

DOMETIC is a customer driven, world-leading provider of innovative leisure products for the caravan, motorhome and marine markets. Dometic offers a complete range of air conditioners, refrigerators, awnings, cookers, sanitation systems, lighting, windows, doors and other equipment that makes leisure life more comfortable away from home.

DOMETIC also provides refrigerators for specific use in hotel rooms, offices and for storage of medical products and wine. Dometic's products are sold in almost 100 countries and are produced mainly in Dometic's own production facilities around the world. Annual sales amount to approximately 750 MEUR. Dometic has more than 4400 employees.

Environmental Policy.

Dometic absorption portable refrigerators manufacturing plant is certified according to ISO 14001, the only worldwide standard for environmental management system. This means that Dometic is committed to continually strive to improve the environmental performance of its group's activities and to prevent any harmful effects on the environment, including the use of natural resources efficiently.

Please contact:

