WAECO CoolMatic DC COMPRESSOR FRIDGE



CR Premium refrigerators

Marine & Camper Tropicalrated compressor refrigerators with luxury equipment: separate *** freezer compartment. double door lock, Cool Blue interior light and a lot more. Excellent, functional design in stainless steel look.







WAECO CR & CRP FEATURES

CoolMatic CR-110 CoolMatic CR-50 CoolMatic CR-65 CoolMatic CR-80 CoolMatic CR-140

Insulation - CFC-free polyurethane

System - Fully hermetic Danfoss BD35F compressor with integrated control electronics, lowvoltage protection, electronic fuse / automatic reverse pole protection, dynamically ventilated wire tube condenser, mechanical, continuously variable thermostat

Material - Stainless steel fittings, plastic interior, plastic door frame, body with coated metal

Colour Body: black, door frame: silver, door panel: matt-silver (brushed stainless steel

Quality features - Interior light, door with magnetic seal, variable door mounts and locks right / left, door with double lock (top / bottom) and dual function (locking / ventilation), separately insulated *** freezer compartment, additional, foamed rear-wall evaporator in the interior, easyto-change decor panel, 4 installation points for fastening from inside without installation frame, right-hinged door as Standard. (Easily hand able when installing), standard or flush-mount installation frame available as accessory, condensation drainage via hose connection or collection tank (except CRP-40), ideal in confined spaces: The cooling unit can be fitted separately (CRP-40 ONLY)

Compact entry-level model

39-litre capacity and cool CR looks: the CRP-40 built-in refrigerator is ideal for smaller recreational vehicles and for confined spaces.



Model	CRP-40	CR-50	CR-65	CR-80	CR-110	CR-140	
Stock OrderCode	RCRP40	RCR50	RCR65	RCR80	RCR110	RCR140	
Gross capacity	39 litres including	48 litres including	64 litres including	80 litres including	108 litres including	136 litres including	
. ,	5.3-litre freezer	5-litre freezer	7.2-litrefreezer	7.9-litre freezer	10.2-litre freezer	11.5-litre freezer	
approx	compartment	compartment	compartment	compartment	compartment	compartment	
Voltago	10 / 04 volto DC	12 / 24 volts DC	12 / 24 volts DC	10 / 04 yelte DC	10 / 04 welte D0	12 / 24 volts DC and	
Voltage	12 / 24 volts DC			12 / 24 volts DC	12 / 24 volts DC	100 – 240 volts AC	
Average power	approx. 40 watts	approx. 40 watts	approx. 45 watts	approx. 48 watts	approx. 50 watts	approx. 65 watts	
consumption	approx. 40 watts	approx. 40 walls	approx. 40 watts	approx. 40 watts	αρριολ. 30 watts	approx. 00 watto	
Current consumption	(2)	1.4 Ah/h at +25°C	1.6 Ah/h at +25°C	1.8 Ah/h at +25°C	2.2 Ah/h at +25°C	2.3 Ah/h at +25°C 2.6 Ah/h at +32°C	
Ambient Temp (1)	(2)	1.7 Ah/h at +32°C	1.9 Ah/h at +32°C	2.1 Ah/h at +32°C	2.5 Ah/h at +32°C t		
Net Weight	18 Kg	19 kg	20 Kg	23 kg	28 kg	32 kg	
Build in dimensions	with /without cooling unit:						
W x H x D (without	380 x 534 x 492 /	380 x 534 x 447 mm	448 x 525 x 492 mm	475 x 640 x 475 mm	520 x 745 x 505 mm	525 x 805 x 619 mm	
Door) (3)	380 x 534 x 310						
Std install frame	RCRP40-EST	RCR50-EST	RCR65-EST	RCR80-EST	RCR110-EST	RCR140-EST RCR140-EFM	
Flush install frame	RCRP40-EFM	RCR50-EFM	RCR65-EFM	RCR80-EFM	RCR110-EFM		

- (1) Current consumption both at +5°C interior temperature and -18°C in the freezer compartment
- (2) RCRP40 Average running time 23% at +20°C ambient temperature, 35% at +32°C ambient temperature, both at +5°C interior temperature
- (3) Door adds 53mm projection on to depth measurement

COOLMATIC MDC RANGE Compressor fridges with absorption dimensions

The same dimensions as commonly used absorption refrigerators - but considerably more useful capacity and cooling performance. MDC refrigerators need no gas supply, and no external ventilation either. 12/24 volts DC operation. Ventilation Panel standard or accessory, Right hinged door as standard, Depth dimension includes

door, Average power consumption 45 watts, Interior light, door with magnetic seal, variable

door hinges and locks (right / left), door with double lock (top / bottom) and dual function [] | (locking / ventilation)

RMDC50 43 Litre Fridge inc 4 Ltr Freezer, 15Kg, Sizes 425W x 565-620H x 445D 64 Litre Fridge inc 10 Ltr Freezer, 20Kg, Sizes 485W x 618-673H x 475D RMDC65 RMDC90 90 Litre Fridge inc 10 Ltr Freezer, 28Kg, Inc Vent Panel, Sizes 485W x 830H x 475D

RMDC110 110 Litre Fridge inc 13 Ltr Freezer, 30.5Kg, Inc Vent Panel, Sizes 525W x

806H x 547D

RMDC50VP Vent Panel for RMDC50 (8000G-003) RMDC65VP Vent Panel for RMDC65 (8000G-002)



CoolMatic MDC-65 CoolMatic MDC-50

CoolMatic MDC-110

CoolMatic MDC-90

IMPORTANT NOTE: ALL GAS APPLIANCES MUST BE INSTALLED BY A QUALIFIED GAS ENGINEER. IF APPLIANCE IS DIY INSTALLED THE GAS INSTALLATION MUST BE INSPECTED FOR SAFETY BY A COMPETENT PERSON BEFORE USE. Contents, specifications and availability are subject to change serving the technical improvement.

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WAECO CoolMatic DC COMPRESSOR FRIDGES



Silent Cooling for Awning & Holiday Home.

The Dometic CombiCool RF 60 3-way absorption refrigerator provides all the convenience you're accustomed to at home. A glimpse inside reveals: door trays, adjustable shelves. The Dometic CombiCool RF 60 utilises three different types of power source (12 volts, 230 volts, gas) to provide highperformance cooling. It has become a highly popular among campers who afford pride of place under the awning. Gross capacity: approx. 60 litres. Cooling capacity: up to 30°. Size. 486W x 670H x 490D.

FREESTANDING 60 L 3 WAY FRIDGE RRF60

SLEEK PORTABLE ABSORPTION COOLER

A dazzling performance by the first absorption cooler with elegant aluminium housing! The cooler looks unbelievably good and is well-connected everywhere - at a barbecue on the patio, at a picnic under the awning or far away from civilisation.

Thanks to optimised absorption technology it provides excellent cooling performances up to 33°C below ambient temperature and is completely silent. The CombiCool RC2200EGP has a capacity of 41 litres and a perfect interior design which allows you to cool up to eight 2-litre bottles. It features recessed side grips to make the unit comfortable to transport.

Absorption cooler for 12 volts, 230 volts and gas operation. Absolutely silent operation, 3-stage flame regulation in gas mode, piezo ignition, thermostat regulation in 230-volt mode. Vertical space for 1.5- and 2-litre bottles. Ice cube tray included

Size: 500W x 444H x 508 D

RC2200EGP Dometic CombiCool 2200

WAECO CoolFun MB 40 Jukebox hero

Thermoelectric cooler with integrated sound System with connection for Mp3 player. Gross capacity: approx. 40 litres, W x H x D: 580 x 440 x 390 mm, Voltage: 12 volts DC and 230 volts AC (220 - 240 V), Cooling up to 22°C below ambient temperature

RCFMB40 Waeco CoolFun MB40

COMPACT ABSORPTION COOLER

The Dometic CombiCool RC1200EGP absorption cooler runs on 12-volt supply in the vehicle, on 230-volt mains supply at home or at the campsite and can easily be switched to gas operation at remote locations. Capacity 41Litres, Cooling capacity up to 25oC below the ambient temperature. Weight 16kg. Colour Silver Grey. Size 500W x 508D x 441mm H. RC1200EGP Dometic CombiCool 1200

Dometic CB36 & CB40 Top Loading Fridge

Specially designed for confined spaces, Detachable cooling unit with 1.5-m supply cable, Vertical space for 2-litre bottles. In confined spaces, the cooling unit can be fitted to the side of the cooler (left / right), or up to 1.5 metres away. Top lids ready for you to attach work surface material for perfect integration. Cooling from normal refrigeration to ** deep freezing

RCB-36 12/24 volts DC, Gross Capacity 36 litres

Dimensions excluding compressor 400H x

410W x 410D

RCB-40 12/24 volts DC, Gross Capacity 40 litres

Dimensions excluding compressor 455H x 500W x 340D

RCD-30 & RCD-30W BUILT IN DRAWER

Convenient access fridge with easy pull drawers running on ball bearing slides, temperature regulation with continuously variable thermostat, unlocking and opening in a single movement, safe locking mechanism.

Temperature range +12oC to -2oC, Detachable cooling unit can be fitted to either side or up to 1.5-m away, Low voltage protection for battery, Capacity 30 litres. Build in size: W 440 x H 250 x D 730mm (560mm D without compressor), Weight

BUILT IN DRAWER FRIDGE BLACK RCD-30 RCD-30W BUILT IN DRAWER FRIDGE BLACK WITH WHITE DRAWER FRONT.









RCFMB40

RC1200EGP



Draw Fridge Fit's in where other fridges can't

Even low-headroom storage space can be used for high-performance compressor cooling - the WAECO CoolMatic CD built-in drawer fridges make it possible. They are also suitable for outside storage compartments. And great as a flybridge fridge!



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FRIDGE FANS & VENTS & 3 WAY FRIDGES



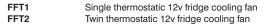
COOLING FANS FOR ANY MAKE OF 3 WAY GAS FRIDGE.

Installing a fridge fan improves fridge cooling performance in hotter climates. Fitted to the rear of the upper fridge vent, the fan draws out hot air from behind fridge to improve air circulation and improve cooling efficiency of fridge. Complete with 3-position switch for manual, automatic & off functions. When in automatic mode, the built in air temperature sensor switches on the fan automatically when the temperature behind the fridge reaches 30 > 35°C. This temperature can easily be reached even in the British summer on fridges installed correctly with upper and lower fridge vents. When holidaying in southern Europe this will be a daily situation. In hot weather if you feel the fridge isn't as cold as usual its probably overheating, check the upper vent temperature. You need a fridge fan. A fridge fan will improve the cooling performance of any make of 3 way gas absorption fridge. The fan pulls hot air out of the top vent allowing more cooler air to enter the lower vent. The improved airflow reduces the overheating of absorption unit allowing a more efficient process of cooling fridge interior. Fridge fans are not suitable for DC compressor based fridges and freezers

FFT1 is suitable for UK and short visits to southern Europe with 80 ltr or smaller fridges.

FFT2 is for longer stays in southern Europe and for much larger fridges and freezers in the UK.

Technical data. Number of fans Current draw Fan airflow Voltage DC Length mm	Manual Amp/Hr Auto Amp/Hr Manual m3/Hr Auto m3/Hr	FFT1 1 0.25 0.35 110 180 12 120	FFT2 2 0.40 0.65 220 360 12 275
		120	275
Height mm		120	120
Depth mm		25	25







DOMETIC INTEGRATED FRIDGE VENTS & WINTER COVERS.

Industry standard design integrated fridge vents and winter covers designed for any 3 way gas fridge installation. Centre section of vent is easily removed making installation and eventual inspection, cleaning & servicing the rear of fridge much easier. The vents provide the correct level of ventilation airflow to maintain fridge efficiency. Upper vent has special position to locate the exhaust flue tube. A single or double fridge fan is easily installed to improve ventilation and therefore fridge performance in hotter climates.

L100 or L200 Hole cut out 451mm x 156 mm; overall size 479 mm x 185.2 mm. For use with fridges up to 97 Litres

RL300W Overall size 518mm Wide x 278mm High.

RL100L200C L100 upper & L200 lower vent kit with winter covers. Colour: cream RL100L200W L100 upper & L200 lower vent kit with winter covers. Colour: white

RMWINTCOVC Spare pair of winter covers for L100L200 vents Cream **RMWINTCOVW** Spare pair of winter covers for L100L200 vents White

RL300W L300 Vent with winter cover (white) **BL300WINTCOVW** L300 Winter cover for L300 (white) RLEWS300 Arctic winter cover L300







Correct installation of the grilles ensures the refrigerator's

optimum performance. (Shown example: L100/L 200)

L100 / L200 Vent Kit required for all 3 way fridges up to 97 litres

New RL300W for fridges larger than 97 litres.

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MODEL CODE	RM122	RM123	RM5310	RM5330	RM5380	RMS8400/1	RMS8500/1	RM8400/1	RM8500/1/5	RML8551/5
Capacity, Litres A	31	31	60	70	80	85	96	95	106	189
Freezer, Litres			5	5	5	8	9	8	9	33
Net weight, kg	15	15	20	22	24	23	24.5	25	27.5	43
Max input, Watt										
- 230 Volt	N/A	75	125	125	125	125	125	125	135	190
-12 Volt	75	75	120	120	120	120	120	120	130	170
Gas, g/hour			18.3	18.3	18.3	18.3	18.3	18.3	18.3	22.5
Consumption										
- Electric,kWh/24h*	N/A	1.3	2.4	2.4	2.4	2.2	2.2	2.2	3.2	
- Gas, g/24 h*	140	140	270	270	270	270	270	270	270	380
Dimensions , mm (H x W x D)	585 x388 x440	585 x388 x440	618 x486 x474	821 x486 x474	821 x486 x474	821 x486 x569	821 x525 x569	821 x486 x569	821 x525 x569	1245 x525 x626
Interior light	no	no	LED	LED	LED	LED	LED	LED	LED	LED
Ignition	Piezo	Electronic	Battery electronic	Battery electronic	Battery electronic	Piezo/MES	Piezo/MES	Piezo/MES	Piezo/MES /AES	MES/AES
Base	FLAT	FLAT	FLAT	STEP	FLAT	STEP	STEP	FLAT	FLAT	FLAT

^{*} Approx consumption average ambient 25oC ^- 8 Series Gross Volume with Freezer removed 8 series Last digit in code 0= Piezo Ignition, 1=Manual Energy Selection with Electronic Ignition, 5= AES Automatic Energy Selection



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DOMETIC 3 WAY REFRIGERATORS



This is just a selection we can supply any Dometic group product that is available.

From brands such as Cramer, SMEV, Seitz, Waeco etc.



RM122- 2way Piezo RM123- 3way Electronic

NEW DOMETIC 5 SERIES FRIDGES

The well-proven Dometic 4-series is replaced with the new 5-series featuring contemporary looks and an illuminated interior in ice-blue. plus, some technical improvements including a battery-powered ignition system and thermostat regulation in 230-volt and gas mode.

Dometic 5-series refrigerators have the same dimensions as their 4-series predecessors, so they can be replaced easily.

- 5 SERIES benefits
- Interior light
 - User-friendly control panel
- Flexible shelf system
- Door with magnetic seal, reversible door hinges
- Battery-powered ignition unit
- Thermostat regulation in 230-volt and gas mode
- Flexible shelf positioning
- Door lock with vent option
- Integrated gas galvanometer







NEW RM5310 Replaces RM4210 + RM4211LM + RM4213



NEW RM5330 STEP FRIDGE Replaces RM4230L + RM4233*



Dometic

NEW RM5380 Replaces RM4281LM

Dometic 4-series models are still available while stocks last or until production ceases.



Step Fridges RMS8401 RMS8501



RM8401 RM8501



NEW Dometic 8-Series

Experience the most comfortable, best looking and most efficient absorption refrigerators in the world! The 8-series by Dometic sets the standard for all fridges of the future. New control panel with integrated LED-display and electronic Operation Control System, which employs visual alarm signals.

- LED operating functions display & energy saving LED interior light
- Removable freezer, flexible and functional shelf-system, door shelves with spill protection and a keep fresh vegetable bin allow optimum use of capacity.
- Innovative locking system with fingertipopenina
- Up to 20% less energy consumption
- Less weight by up to 10%
- Optional Automatic Drive Lock Device Locks the fridge door automatically as soon as the vehicle engine is started.



0 - Battery Piezo Ignition

With battery ignition the gas is ignited at the push of a button. As soon as the flame goes out, the gas supply stops automatically. Thermostatic control on mains electric and gas operation.



1- MES

The MES-system (Manual Energy Selector) also features electronic re-ignition which registers a dying flame and automatically reignites it. Simply turn the controls to select the energy source. Thermostatic control on all energy sources.



5 - AES

The AES-system (Automatic Energy Selector) selects the most efficient energy source automatically and guarantees efficient cooling performance at all times. It features automatic re-ignition. Manual energy selection is possible, too. Thermostatic control on all energy sources.

RM8551 The Dometic giant has an enormous 33 litre freezer. If this is removed you then have a huge 190 litre fridge

IMPORTANT NOTE 8-Series fridges have to be ordered Handed Left or Right hinged. This is not changeable after production. 8-series Last digit in code 0= Piezo Ignition, 1=MES, 5= AES. All variations available to order. Dometic 7-series models are still available to order while stocks last

or until production ceases. We can supply any Dometic group product that is available. From brands such as Cramer, Seitz, Waeco etc. IMPORTANT NOTE: ALL GAS APPLIANCES MUST BE INSTALLED BY A QUALIFIED GAS ENGINEER. IF APPLIANCE IS DIY INSTALLED THE GAS INSTALLATION MUST BE INSPECTED FOR SAFETY BY A COMPETENT PERSON BEFORE

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NEW THETFORD REFRIGERATORS













Quiet as a whisper

Absorption fridges work in a different way from the one at home. Because the Thetford fridges have no compressor, they are far quieter. So your enjoyment of your cosy caravan or motorhome won't be disturbed. Thetford absorption fridges are extensively tested, and come with a three year guarantee instead of the usual two years. In addition, the fridges have the CE mark of quality, they are also CFCfree and almost entirely recyclable. In short: Thetford absorption fridges are top quality!

Manual, electric or automatic

All Thetford absorption fridges work on the mains (230V), direct current (12V) or gas, allowing you to use the fridge in all circumstances. Ignition and control mechanisms do, however, differ according to fridge model. Fridges with manual ignition can even work using only gas - without being connected to electricity. If you select gas for manual ignition you press the ignition button until the flame appears. The desired energy source is also selected manually for fridges with electric ignition. The flame will then be ignited electrically. Automatic fridges are provided with a Smart Energy Selection (SES) system. The SES system chooses the best available energy source. If it selects gas, the gas will be ignited automatically.

Securely closed door

The fridge door's closing mechanism consists of a magnet around the door, a catch integrated into the door handle and, in some models, an extra catch on the underside for use when traveling. You can be sure that the fridge will remain securely closed when driving.

Efficient door containers & Flexible bottle slide

The height of the storage container in the door can be adjusted, and they have a raised edge at the rear. In this way, any spillage will be contained and will not leak along the inner side of the door. In order to keep bottles in place in the door, Thetford fridges are equipped with a flexible bottle slide. Their pliability ensures that any size or shape of bottle can be held securely in place. Furthermore, the fridge door has a bottle rack to keep the larger bottles in place.

Handy non- slip click strip

The height of the fridge's storage racks is adjustable. There is a plastic strip on the storage racks in the fridge. This strip ensures that provisions cannot shift while traveling.

Flame indicator

Immediately following ignition, the flame indication on the control panel shows whether the flame is lit; stooping to look for the flame is a thing of the past.

Defrost cycle and self- diagnosis

The LCD range is equipped with an automatic defrost cycle. This prevents ice collecting on the

freezer element. This means that manual defrosting is unnecessary. Furthermore, these Range Specifications fridges have a reliable self- diagnosis system.

TLFN145A LCD







TLFN175A LCD

TLFN175AK LCD **BLACK FRAMELESS**





TLFRVLRGW

TLFRVCOVLGW

NEW THETFORD FRIDGE RANGE

The fridges come boxed with installation seal and accessories. You will need to purchase correct Thetford fridge vents to suit fridge model. Thetford fridges come with right hand hinged doors as standard. It is possible to hand the doors afterwards

aitoi wai ao.	
TLFN80P	THETFORD N80P
TLFN100E	THETFORD N100E LCD
TLFN145A	THETFORD N145A LCD
TLFN150A	THETFORD N150A LCD
TLFN175A	THETFORD N175A LCD
TLFN175AK	THETFORD N175AK LCD
	FRAMELESS BLACK

TLFRVENTW THETFORD STANDARD

FRIDGE VENT **TLFRVCOVW**

THETFORD STANDARD FRIDGE VENT SPARE

WINTER COVER **TLFRVLRGW** THETFORD LARGE FRIDGE VENT

TLFRVCOVLGW THETFORD LARGE VENT WINTER COVER

TLFRVFAN THETFORD FRIDGE VENT

		N80P	N100 E	N145A	N150A	N175A	N175AK
t t	Dimensions H x W x D	821 x 486 x 543 mm	821 x 525 x 543 mm	1245 x 525 x 543 mm	1246 x 525 x 578 mm	1245 x 525 x 628 mm	1245 x 525 x 628 mm
	Gross volume incl. freezer	81 liters	97 liters	141 liters	149 liters	175 liters	175 liters
6	Volume freezer	10 liters	11 liters	23 liters	25 liters	31 liters	31 liters
	Wheel arch model	Yes	No	No	No	No	No
	Door Type	Flat Framed	Flat Framed	Flat Framed	Curved	Curved Framed	Curved Black Frameless
	Operation	Manual Piezo	Electric Energy Selection	Smart Energy Selection	Smart Energy Selection	Smart Energy Selection	Smart Energy Selection
	Display	Flame indicator	LCD	LCD	LCD	LCD	LCD
	Automatic defrosting cycle	No	Yes	Yes	Yes	Yes	Yes
	Input 230V* (kWh/24h)	2.5	2.8	4	4	4	4
	Input gas* (gr./24h)	300	330	420	420	420	420
	Net weight	23 kilos	29 kilos	38 kilos	38 kilos	39 kilos	39 kilos

^{*} Average energy use at an ambient temperature of 25° C.

For higher temperature operation all 3 way fridges will benefit from the installation of a fridge cooling fan. We would recommend an FFT2 as the most suitable see

WE CAN SUPPLY ANY THETFORD REFRIGERATORS OR ACCESSORIES YOU REQUIRE. PLEASE CONTACT US WITH YOUR REQUIREMENTS.

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