

WAECO CombiCool



Choose from this range of **absorption coolers** if your travels take you off the beaten track. With cooling of **up to 32°C below the ambient temperature**, CombiCool can be used throughout most of Europe.

Absorption coolers are truly mobile, giving camping enthusiasts all the freedom they need. Gas operation on a remote mountain, convenient 230-volt hook-up at the campsite, power supply from the



The range summary

Product	Description
RC-1700	40 litre capacity, chest style 32°C below ambient
RF-60	60 litre capacity, fridge style 25°C below ambient



Equipped with well-proven absorption technology, the **MyFridge MF-40** works so silently it can even be run by the bedside. **New! silent cooling comfort.**

Cooling up 25°C below ambient temperature and running on 12v DC and 220-240v AC, the MF-40 makes a great fridge for the patio, conservatory or awning.

WAECO CoolFreeze



CoolFreezes are **high performance compressor portable fridges** for hot climates or for use as a portable freezers, suitable for storing all meat and dairy products, up to -18°C, *** deep freezing. They are the most energy efficient: the CF-18DC uses just 0.29 Ah at 20°C. They are also superbly silent in operation.

Compressor fridges offer the most powerful and most durable cooling in all mobile applications, even at high ambient temperatures.



The range summary

Product	Description
CDF-018DC	18 litre capacity 12/24v DC
CDF-025DC	25 litre capacity 12/24v DC
CF-035AC	35 litre capacity 12/24v DC+ 100-240v AC
CF-040AC	40 litre capacity 12/24v DC+ 100-240v AC
CF-050AC	50 litre capacity 12/24v DC+ 100-240v AC
CF-080AC	80 litre capacity 12/24v DC+ 100-240v AC



WAECO CoolPower

The EPS100W provides problem-free connection of the CF18 and CF25 to 230v mains supply.



authorised
WAECO CoolCentre
expert advice
on portable
cooling

MGD Coolers

www.mgdcoolers.co.uk
Freephone 0800 970 9486

Fax: 01782 398483
Email: info@mgdcoolers.co.uk

Unit 1 Jackson's Yard, 459 Uttoxeter Road,
Blythe Bridge, Stoke on Trent, Staffordshire, ST11 9NT

Especially selected for their knowledge and expertise, **WAECO CoolCentres** can offer you advice on the best portable cooler to meet your needs.

This is a brief introduction to the WAECO cooling range, for more details or assistance in making your choice, please contact us, details left.



WAECO CombiCools are the choice if you like to get off the beaten track, these flexible coolers run from AC, DC and Gas. With cooling to 32°C below ambient temperature, they're powerful enough to store food when camping in Europe.



WAECO U-Series are great thermoelectric coolers for carrying cool drinks and snacks in Northern Europe, these units cool to 20°C below ambient temperature. Being light weight makes them perfect for picnics!



WAECO CoolFreeze these are truly portable fridge/ freezers and will give you 3-Star deep freezing even in the highest ambient temperatures. Powerful compressor performance - the most energy efficient system.



WAECO TropiCools are powerful enough to store food when camping in Continental Europe, light enough to use for picnics, they cool to 30°C below ambient temperature. Great all rounders.





WAECO U-Series: Thermoelectric technology, for Northern Europe

Choose from this range if you want a reliable cooler suitable for family camping, caravanning and picnics in the UK.

Ideal thermoelectric picnic cool boxes, light weight and affordable boxes run from 12v DC, or mains (via Y50 AC-DC on some models) cool to 20°C below ambient temperatures

The range summary

Product	Description
U15DC new	15 litre capacity, 12v
U26DC	26 litre capacity, 12v
U32ACDC new	32 litre capacity, 12v+230v
W35ACDC	35 litre capacity, 12v+230v heats up to 65°C
W48ACDC new	48 litre capacity, 12v+230v
Y50 AC-DC	Mains rectifier to run 12v thermoelectric cool boxes from the mains

‡ these units cool to 18°C below ambient temperature

U15 DC	
Cools to 18°C below ambient	
Gross capacity	approx. 14 litres
Voltage	12 volts DC
Power consumption	DC: 47 watts (cooling)
Insulation	High quality full foam CFC-free polyurethane
Quality features	Carrier handle serves to either fix or support the lid, cable compartment in lid, fits 2-litre bottles standing, double fan system
Dimensions	34.5 x 22.5 x 42.5 cm (LxWxH)
Weight	3.5 kg

U26 DC	
Cools to 20°C below ambient	
Gross capacity	approx. 26 litres
Voltage	12 volts DC
Power consumption	DC: 47 watts (cooling)
Insulation	High quality full foam CFC-free polyurethane (K-iso system)
Quality features	Carrier handle serves to either fix or support the lid, cable compartment in lid, fits 2-litre bottles standing, double fan system
Dimensions	33.6 x 29.6 x 39.5 cm (LxWxH)
Weight	3.7 kg

U32 ACDC	
Cools to 20°C below ambient	
Gross capacity	approx. 30 litres
Voltage	12 volts DC + 230 volts AC
Power consumption	DC: 47 watts (cooling) AC: 41 watts (cooling)
Insulation	High quality full foam CFC-free polyurethane (K-iso system)
Quality features	Carrier handle serves to either fix or support the lid, cable compartment in lid, fits 2-litre bottles standing, double fan system

Dimensions	33.6 x 29.6 x 44.5 cm (LxWxH)
Weight	4.0 kg

W35 ACDC 12/240v	
Cools to 20°C below ambient temperature, heats to 65°C	
Gross Capacity	approx. 35 litres
Voltage	12 volts DC, 230 volts AC (220-240 V)/ 50 Hz built-in adapter cut out voltage 11.7 volts +/-0.2v
Insulation	High quality full foam CFC-free polyurethane
Power consumption	DC: 46 watts (cooling), 41 watts (heating); AC: 45 watts (cooling), 42 watts (heating)

Quality features	Car and indoor use with dual voltage system, auto-switch, integrated ABS active battery security , two sturdy wheels and multi-functional pull-out handle for convenient transport, easy access door-in-door bottle compartment, works both upright and lying, fits 2-litre bottles standing, removable divider grid, fold-away side handles for easy carrying
Dimensions	56.0 x 37.3 x 45.8 cm (LxWxH)
Weight	8.7 kg



Great for picnics



Runs from 12v cigar lighter



Cools to 20°C below ambient temperature




T-35 and W-35 Heats to 65°C

W48 ACDC 12/240v	
Cools to 18°C below ambient the temperature	
Gross Capacity	approx. 48 litres
Voltage	12 volts DC, 230 volts AC (220-240 V)/ 50 Hz built-in adapter

Insulation	High quality full foam CFC-free polyurethane
Power consumption	DC: 47 watts (cooling) AC: 41 watts (cooling),

Quality features	Car and indoor use with dual voltage system, auto-switch, two sturdy wheels and multi-functional pull-out handle for convenient transport, split lid minimises cold loss, fits 2-litre bottles standing, store complete drink crate (crate dimensions 42.0 x 32.0 x 35.4) fold-away side handles for easy carrying
Dimensions	53.2 x 40.0 x 45.2 cm (LxWxH)
Weight	9.0 kg

WAECO CoolPower



The Y50 AC-DC allows 12 Volt coolers to run from 230v mains supply



WAECO TropiCool

Choose from this range if you travel to continental Europe.

The TropiCool operates on 12/24 volts and 230-volts. Their astonishing cooling capacity of up to 30°C below

ambient temperature, is more than sufficient for most purposes, including car journeys, camping or picnics.

Thanks to their low weight, thermoelectric coolers are particularly easy to carry and transport.

Most thermoelectric coolers can be used for both cooling and heating. Cost-efficient and reliable, thermoelectric energy is ideal for small and medium-size portable coolers as well as for in-car coolers.



- > Enhanced cooling performance
- > Great energy saving feature: the Peltier element draws low current when temperature is reached
- > Full thermostat
- > Special electronics soft touch control with LED display
- > Space saving lid and handles



The range summary

Product	Description
TC07UG†	7 litre capacity
TC14FL-AC	14 litre capacity
TC21FL-AC	21 litre capacity
TC35FL-AC	35 litre capacity

†TC07UG: 12v DC/230v AC



Runs from 12v cigar lighter and mains



Cools to 30°C below ambient temperature



Heats to 65°C