

ECG AC 3032 HC Dual Navy

Cooler box

Product code: 100002067259

EAN: 8592131309609

- 28 liters inner volume
- Dual power supply - car socket compatible or use in standard socket
- Cooling / Heating Function
- Fully removable top cover



- Eco function, energy class E
- Cools down by as much as 20°C below ambient temperature
- Heating function is up to 65°C with ambient temperature
- Practical 2 handle/cover positions for hands-free operation
- Quality lightweight insulation
- Practical safety lid locking by using handle

- 100% removeable cover/lid from the box
- Big traveler cooling/heating box with 28 l capacity
- Dual power supply
 - 12 V DC car socket compatible
 - Built in transformer allow use in standard 230 V socket
- Dual usage

- Cooling function
- Heating function
- Outdoor temperature range for ideal use 16-32°C
- DC Cable length 250cm
- AC Cable length 200cm

Technical specification

| | |
|-------------------------|--------------|
| Input power (W) | 55 |
| Energy efficiency class | E |
| Cooling | Yes |
| Heating | Yes |
| Power supply (V) | 12 / 220-240 |

Product specification

| | |
|-----------------------|--|
| Inner capacity (l) | 28 |
| Cooling down | up to 20°C above the ambient temperature |
| Heating function | up to 65°C above the ambient temperature |
| Power indicator light | Yes |

Design

| | |
|----------|------------|
| Colour | Blue/White |
| Material | Plastic |

Accessories

| | |
|------------|----------------|
| Power cord | 230 V, DC 12 V |
|------------|----------------|

Weight & dimensions

| | |
|-------------|-----|
| WIDTH (MM) | 399 |
| HEIGHT (MM) | 432 |
| LENGTH (MM) | 300 |
| WEIGHT (KG) | 4.4 |

Weight & dimensions (Brutto)

| | |
|----------------------------|-----|
| WIDTH WITH PACKAGING (MM) | 410 |
| HEIGHT WITH PACKAGING (MM) | 450 |
| DEPTH WITH PACKAGING (MM) | 305 |
| WEIGHT WITH PACKAGING (KG) | 5 |

Portable refrigerator which cools and warms

Portable refrigerator **ECG AC 3032 HC Dual** is suitable for vacation, for the beach or for a longer car trip. It will come in handy wherever there is no electricity and you would like to enjoy chilled drinks or keep a snack in the cold. However, this does not end the use of the refrigerator. Besides cooling (COLD) it has also available **heating function (HOT)**, and you can heat your lunch in it.



Thanks to a capacity of 28 l, you can store chilled drinks or snacks for the whole family in the refrigerator. The refrigerator can cool down by a maximum of 20°C below the ambient temperature and heat up to 65°C above the ambient temperature. This measurement is conducted at an ambient temperature of approximately 25°C. Additionally, the product falls into the climatic class of 16-32°C (N), which means that under ideal conditions, the refrigerator can reach temperatures close to 0°C or slightly lower, while it can also generate heat approaching 80°C during heating. It is important to note that the cooling effect may be limited based on the current outdoor temperature, for example, if it is 10°C outside, the refrigerator will not achieve a cooling effect of 20°C below ambient temperature. You can easily set the COLD and HOT functions using the switch control on the back of the refrigerator. You can use the **program ECO** for maximum energy saving.

Refreshing drinks even during a long drive

When handling the contents of the refrigerator, the lid can be adjusted so that it does not fall using the two-position adjustable handle. The lid is also equipped with a safety lock.



The advantage of the cooling box is its high quality **lightweight construction** thanks to which it weighs only 4.4 kg. A practical indicator light informs you about the operation. A designated space is used to store the power cord.

The option of a dual type of power supply is an above standard option of the ECG AC 3032 HC Dual travel refrigerator. You can use the classic power supply from the 220-240 V from the electrical outlet. When traveling, 12V power comes in handy, and thanks to the 2.5-meter cable, you can easily connect this box from the cabin of your personal vehicle, even if there is no socket in the trunk.