cecotec

BOLERO MINICOOLING 10L BAHAMAS BEIGE / PINK / MINT / BLACK / BEIGE / PAT 1 / PAT 2 / PAT 3

BOLERO MINICOOLING 20 L BAHAMAS BEIGE / PINK / MINT / BLACK / BEIGE / PAT 1 / PAT 2

BOLERO MINICOOLING 25L BAHAMAS BEIGE / PINK / MINT / BLACK / BEIGE / PAT 1 / PAT 2

Mini frigorífico / Mini cooling



bolero

Manual de instrucciones
Instruction manual
Manuel d'instructions
Bedienungsanleitung
Manuale di istruzioni
Manual de instruções
Handleiding
Instrukcja obsługi
Návod k použití
Kullanma kılavuzu

ENGLISH

1. PARTS AND COMPONENTS

Fig. 1
1. AC Power cable
2. DC Power cable

Control panel. Fig. 2
1. Red light: heating mode activated
2. Green light: cooling mode activated
3. Mode change switch
a. Heating mode
b. Off
c. Cooling mode
4. DC connector
5. AC connector

Note:
The graphics in this manual are schematic representations and may not exactly match the appliance.

2. BEFORE USE

- This appliance is packaged in a way as to protect it during transport. Take the appliance out of its box and remove all packaging materials. You can keep the original box and other packaging elements in a safe place. This will help you prevent damage to the appliance when transporting it in the future. In case the original packaging is disposed of, make sure all packaging materials are recycled accordingly.
- Make sure all parts and components are included and in good conditions. If there is any piece missing or in bad conditions, contact the official Cecotec Technical Support Service immediately.

3. OPERATION

Household socket
1. Make sure that the mode switch is in the OFF position before connecting the mini fridge to a power outlet.
2. Plug the AC power cable into the AC connector of the mini fridge.
3. Place the mini fridge on a stable surface and plug the other end of the cable into a power outlet.

4. Set the switch to Cooling mode or Heating mode.

Car plug socket

1. Keep the switch in the OFF position before connecting the mini fridge to the socket in your car.
2. Plug the DC power cable into the DC connector of the mini fridge.
3. Place the mini fridge on a stable surface and plug the other end of the cable into the connector in your car.
4. Set the switch to Cooling mode or Heating mode.

WARNING:

- For the operation of the mini fridge, it is necessary to use the car motor.
- Do not leave the mini fridge running in the car with the motor switched off.

Internal temperature

- The temperature inside the refrigerator will not immediately reach the desired temperature when it is switched on.
- It usually takes about 2 hours to reach the desired temperature. The minimum temperature of the mini fridge varies according to the ambient temperature.

Cool down

- For faster cooling, store cold drinks in the mini fridge.
- Temperature depends on the environment. The colder the room temperature, the cooler the mini fridge will be. Room temperature is the temperature of surrounding air.
- When the ambient temperature is 25 °C, it may be cooled down to about 10 °C.

Heating

- The appliance is also designed to keep warm. It is not designed to directly heat up cold items.
- After switching the mini fridge off, hot items will maintain their temperature for several hours, provided the door is properly closed. Temperature dwell time will vary depending on environmental conditions.
- Take care to avoid burns during use of the mini fridge in Heating mode.
- When the room temperature is 25 °C, it may be cooled down to about 10 °C.

Note:

- The green indicator light indicates that Cooling mode is enabled, while the red indicator light indicates that Heating mode is enabled.
- Make sure that the mode switch is at least 30 minutes in the off position before switching between modes.

Ventilation and heat dissipation

Warning
- Never use the mini fridge in a car with a voltage of 24 V, or in a house with a voltage other than 220-240 V. This will cause malfunctions and fire.
- This product should not be used near water and at high temperatures to avoid malfunctions, electric shock, and other accidents.
- Transforming or tampering with the mini fridge and power cord will result in malfunction and fire.
- In summer, do not place the mini fridge inside the car or in the boot and other high temperature places to avoid appliance failure.
- When using the appliance in the car, be sure to switch on the engine and, if the engine is switched off, disconnect the power cable.
- Unplug the power cord when the appliance is not to be used for a long period of time.
- Do not block the air inlet or drain hole, as the appliance will not cool down or heat up.

4. CLEANING AND MAINTENANCE

- Make sure to unplug the appliance after use and before storing it.
- Store the mini fridge in a cool, dry place. Always make sure it is completely dry before storing it.
- Always let the mini fridge dry completely with the door open before storing it. Keep the door open while the appliance reaches room temperature to avoid moisture and mould formation inside the appliance.
- Clean the mini fridge with a soft, damp cloth.
- It is common for condensation to form inside the mini fridge: be sure to clean it frequently to prevent bad odours and ensure proper operation.

5. TROUBLESHOOTING

The mini fridge doesn't work
1. Check the indicator lights. If the indicator light is off or goes on and off, check the state of the electrical connection.
2. Make sure the sockets are in good condition and clean them if necessary.

The mini fridge does not reach the desired temperature
1. Make sure that the switch is in the desired mode and check if the fan is working properly. If the mini fridge is not working properly, please contact the official Cecotec Service Centre.

2. The lowest possible temperature depends on the surrounding environment. The colder the room temperature, the cooler the mini fridge will be.

Tips for better cooling

- Place the appliance more than 5 cm away from the wall to ensure good heat dissipation.
- To ensure optimum performance, do not use the mini fridge in places with a high ambient temperature.
- Avoid direct cooling of hot objects.

Condensation/frost appearing inside

- The mini fridge works on a thermoelectric system and the difference in temperature between inside and outside or frequent opening of the door will cause interior condensation or frost formation, which is normal.
- It is not recommended to keep the door open or to open or close it frequently. Do not attempt to directly cool down hot items.

6. TECHNICAL SPECIFICATIONS

You can find more information on this model by scanning the QR code (and the energy label as well).

Model	Bolero MiniCooling 10L Bahamas Pat 1	Bolero MiniCooling 10L Bahamas Pat 2	Bolero MiniCooling 10L Bahamas Pat 3
Reference	02698	02699	02700
QR code			
Model	Bolero MiniCooling 10L Bahamas Beige	Bolero MiniCooling 10L Bahamas Pink	Bolero MiniCooling 10L Bahamas Mint
Reference	00134	00135	00136
QR code			

Model		Bolero MiniCooling 10L Bahamas Black		
Reference		00137		
QR code				
Voltage	AC	220-240 V AC 50/60 Hz		
	DC	12 V ⎓		
Power Cooling	AC	50 W		
	DC	45 W		
Heating power	AC	45 W		
	DC	40 W		
Cooling Temperature (*)		7 ºC - 25 ºC		
Heating temperature (*)		50 ºC - 65 ºC		
Climate class (**)		SN/N		

Model	Bolero MiniCooling 20L Bahamas Pat 1	Bolero MiniCooling 20L Bahamas Pat 2	Bolero MiniCooling 20L Bahamas Beige
Reference	02701	02702	00138
QR code			
Model	Bolero MiniCooling 20L Bahamas Pink	Bolero MiniCooling 20L Bahamas Mint	Bolero MiniCooling 20L Bahamas Black
Reference	00139	00140	00141

QR code				
Voltage	AC	220-240 V AC 50/60 Hz		
	DC	12 V ⎓		
Power Cooling	AC	50 W		
	DC	45 W		
Heating power	AC	45 W		
	DC	40 W		
Cooling Temperature (*)		7ºC - 25ºC		
Heating temperature (*)		50 ºC- 65 ºC		
Climate class (**)		SN / N		

Modelo	Bolero MiniCooling 25L Bahamas Pat 1	Bolero MiniCooling 25L Bahamas Pat 2	Bolero MiniCooling 25L Bahamas Beige
Referencia	02703	02704	00142
Código QR			
Model	Bolero MiniCooling 25L Bahamas Pink	Bolero MiniCooling 25L Bahamas Mint	Bolero MiniCooling 25L Bahamas Black
Reference	00143	00144	00145
QR code			

Voltage	AC	220-240 V AC 50/60 Hz
	DC	12 V ⎓
Power Cooling	AC	60 W
	DC	50 W
Heating power	AC	55 W
	DC	45 W
Cooling Temperature (*)		7ºC - 25ºC
Heating temperature (*)		50 ºC- 65 ºC
Climate class (**)		SN / N

(*) Approximate values which may vary depending on many factors.
(*) Refrigerating appliance intended for use at room temperatures between 10 °C and 32 °C.

Technical specifications may change without prior notice to improve product quality.
Made in China | Designed in Spain

7. DISPOSAL OF OLD ELECTRICAL AND ELECTRONIC APPLIANCES



This symbol indicates that, according to the applicable regulations, the product and/or batteries must be disposed of separately from household waste. When this product reaches the end of its shelf life, you should dispose of the cells/batteries/accumulators and take them to a collection point designated by the local authorities.
Consumers must contact their local authorities or retailer for information concerning the correct disposal of old appliances and/or their batteries.
Compliance with the above guidelines will help protecting the environment.

8. TECHNICAL SUPPORT AND WARRANTY

Cecotec shall be liable to the end user or consumer for any lack of conformity that exists at the time of delivery of the product under the terms, conditions, and deadlines established by the applicable regulations.

It is recommended that repairs are carried out by qualified personnel.
If at any moment you detect any problem with your product or have any doubt, do not hesitate to contact the official Cecotec Technical Support Service at +34 96 321 07 28.

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