

MYCOOLMAN

CTP COOLER-WARMER

Operation Manual

Thermoelectric Cooler/Warmer

Model CTP 10



www.mycoolman.com.au

 LEISURE-TEC Australia Pty Ltd

MYCOOLMAN CTP10 COOLER-WARMER

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Important Safety Warnings

- DO NOT use if any of the electrical cables flexes and plugs are worn or frayed.
Replace with original manufacturers parts.
- ALWAYS check cables for mechanical damage, cuts in the insulation, heat / moisture damage before use. If in any doubt REPLACE.
- DO NOT handle electrical flexes with wet hands.
- DO NOT place electrical items in refrigerator.
- If your appliance has been off with food stored, do not consume if in any doubt!
- Repairs should only be carried out by a suitably qualified and authorized person. Poor repair could be dangerous.
- DO NOT store dangerous items in the appliance, such as spray cans, explosives, and flammable liquids / propellants.
- ALWAYS leave room for airflow around the contents stored in the appliance to ensure optimum performance.
- DO NOT operate this appliance in the rain.
- DO NOT allow children to play with the appliance.
- Small children must be supervised when around all electrical appliances.
- DO NOT allow children or pets to climb inside appliance.
- ALWAYS disconnect before cleaning.
- Food must be stored in suitable and appropriate containers.
- If your appliance is plugged in to a DC vehicle socket – ensure that you disconnect from power when you stop. Don't come back to a flat battery!
- DO NOT fill appliance with ICE, WATER or other liquid.
- DO NOT attempt to remove frost with scraper or knife. Serious damage to cooling system could occur.
- Buildup of heat in a vehicle can be extreme, "shutdown" will occur if cooling is not possible.

NOTE:

- This appliance is not designed for temperature control of medicine.
- When the 'warming' setting is engaged the inside surface can become extremely hot. Caution should be taken when retrieving contents.

Product Features

- Built in cup holders
- Super Compact
- USB socket
- Chills to a maximum of 18 °C below ambient
- Warms up to a maximum of 65 °C
- Built in storage compartment for power leads

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Important Product Information

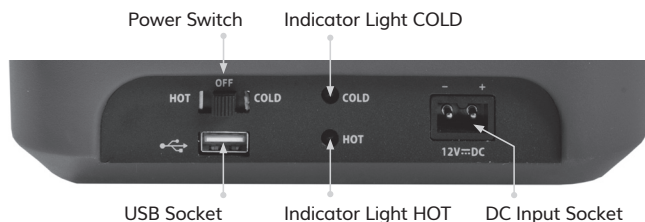
- Temperatures above +32 °C may see a slight performance drop.
- When using the unit ensure the circuit being used has a fuse or circuit breaker, recommended size for DC 12 Volt is 10 Amp, DC 24 Volt is 5 Amp.
- Make sure the voltage is within the correct range for socket and cable being used.
- Do not place any electrical devices inside the appliance as they may be damaged.
- Your unit requires good ventilation, especially around the vents of the appliance; allow a gap of at least 100 mm around all vents.
- Do not allow a large amount of frost to build up on the inside walls as this may impair cooling.
- Designed for short term warming and cooling.
- Defrost by turning the unit off, allowing the frost to melt and wipe out the water.

Control Panel & Operation Instructions

Turning the unit on and off:

Step 1: Plug in the DC power cable (ensure power is on at source).

Step 2: Slide the switch from the OFF middle position to either the HOT or COLD setting.



NOTE:

- *The light will illuminate next to the mode that is engaged.*
- *A GREEN light will illuminate next to COLD to indicate that it is working and cooling.*
- *A RED light will illuminate next to HOT to indicate that it is working and warming.*

Troubleshooting

Problem	Possible Cause	Possible Solution
Cooler is not heating or cooling	<ul style="list-style-type: none"> • No voltage available at DC socket • Poor or dirty connection at DC socket • Break in connection cable from DC socket from appliance • Fuse in DC connection cable has blown (open circuit) • Vehicle fuse blown (open circuit) • Ignition not on • Appliance is not on 	<ul style="list-style-type: none"> • Check vehicle fuse is not blown (open circuit) • Visually check the DC socket contact surfaces for contamination or oxidation • Visually inspect the DC cable for damage. If damage is sighted, dispose of cable and purchase a new one. • There is a fuse located in the tip of the DC plug. Visually check to see if the fuse has blown. If the fuse has blown, replace. • Visually inspect your vehicles fuse and replace if blown. • Check that the ignition is turned on • Check that the appliance is switched to either the HOT or COLD.

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Cleaning & Maintenance

- Clean the appliance inside and outside with a clean damp cloth every week. If it is dirty, use sodium bicarbonate dissolved in lukewarm water to clean the unit.
- Please don't use abrasive products, detergents, soap or hard objects to clean as these can damage your appliance.
- After cleaning, wipe out with a clean damp cloth and dry carefully.
- Never clean the unit under running water or in dish water.
- Do not store products inside if the unit is off.
- Do not store the unit if it is wet inside or without leaving the lid open.

Product Specifications

Model	CTP 10
Product description	Thermoelectric refrigerator
Dimensions / mm	Length 495 / Width 200 / Height 305
Weight / kg	3.45
Connection voltage	DC 12v
Rated input power	45W
Insulation	Polyfoam
Heating performance	The cabinet can reach up to 65 °C in an ambient temperature of 25 °C (when running contentiously for 2 hours)
Cooling performance	The cabinet can get to 14 °C in an ambient temperature of 32 °C (when running contentiously for 2 hours)
Volume / litres	9.5

Warranty Terms & Conditions

To warranty register your unit please head to: <https://mycoolman.com.au/pages/warranty-registration> and upload a copy of your proof of purchase as well as completing the online form.

When you buy myCOOLMAN Cooler·Warmer you have peace of mind knowing that it is backed by a 1-year warranty against defects in materials and workmanship. The myCOOLMAN warranty is provided in addition to any rights provided under Australian Consumer Law. All claims under this warranty should be made by returning the product to the place of purchase at your expense, with the detail of the fault, proof of purchase and fitment details. If we determine that a myCOOLMAN product is defective in materials or workmanship during the warranty period, we will either repair or replace the unit. This warranty does not apply to failure or damage to a myCOOLMAN product caused by incorrect or faulty fitment, accidental or intentional damage, failure of other products, incorrect application, incorrect voltage, environmental damage, operation of the product outside of its environmental and technical specifications, or repair or modification carried out by anyone other than an authorised repairer.

Designed in Germany, made in China for

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