

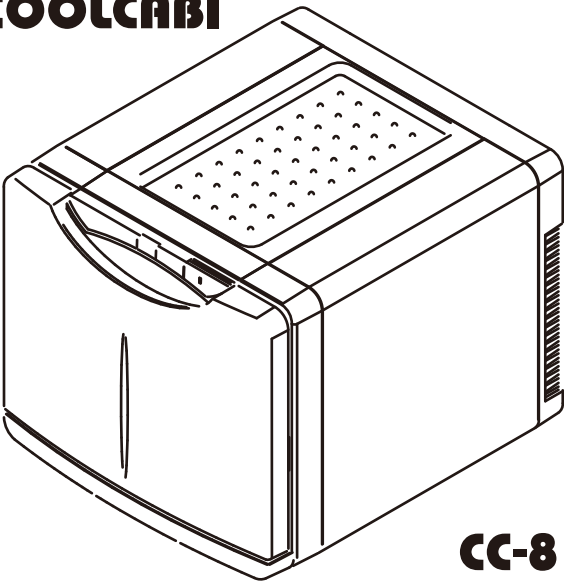
TAIJI

INSTRUCTION MANUAL

TAIJI “COOLCABI”

Model CC-8

COOLCABI



Thank you very much for purchasing our “COOLCABI.”

To use the product correctly and safety, please carefully read and fully understand the contents of this Instruction Manual prior to use.

CC-8

CAUTION: Read the instructions before using the machine.

Product Specifications and Circuit Diagram

Model	CC-8
Rated voltage	Single-phase 220V-240V 50/60Hz
Power consumption	75W
Cooling system	Peltier thermoelectronic device
Cabinet temperature range	7°C -10°C (when ambient temperature is 25°C)
Cabinet dimensions	W 300mm x D 340mm x H 261mm
Inner cabinet dimensions	W 227mm x D 182mm x H 152mm
Cabinet capacity	6 liters
Weight	5 kg
Accessory	Drain tray

* The specifications or appearance are subject to change without notice.

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Safety Precautions

- Please peruse these “Safety Precautions” carefully so that you can use your “COOLCABI” in the proper way.
- Please keep these “Safety Precautions” handy for future reference after being read.
- Precautionary measures referred to herein are matters which should be abided by for safe use and to prevent harm and/or damage being inflicted on yourself or others. Furthermore, the particulars of the precautionary measures have been classified into “Warning” and “Caution” to express the degree or extent of conceivable harm and damage which can be assumed to occur from mishandling. They are both of importance as far as safety is concerned and should be strictly abided by.

	WARNING	What is assumed to possibly result in death or serious injury.
	CAUTION	What is assumed to possibly result only in bodily injury or physical damage.

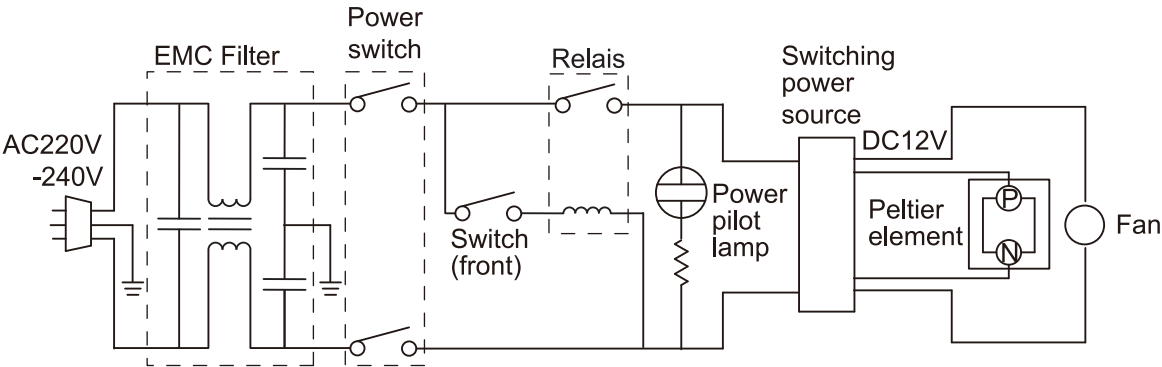
- What precautionary measures should be abided by are expressed by certain marks and explained as follows:

	△ mark denotes that “Warning and caution is urged.” (The one on the left indicates beware of electrical shock.)
	⊘ mark with a diagonal line means “Forbidden.” (The one on the left indicates disassembling forbidden.)
	● indicates “Instructions” which should be followed by all means. (The one on the left indicates grounding is a requirement.)

WARNING	
	(1) To be set upon a stable and flat location and not to be moved while plug is connected to power source. Could result in abnormal performance.
	(2) Absolutely should not be disassembled, repaired, or modified by anyone other than a repair technician. Could result in ignition or abnormal performance.
	(3) Ensure grounding is connected. - If the power outlet does not have an earth terminal, have one installed by an electrician or the distributor. Imperfect grounding could lead to electric shock. - Do not connect to gas line or water pipe.
	(4) Do not immerse in or douse with water. Such could result in electric shock or short-circuit.
	(5) Periodically confirm that the plug contacts are kept clean and that they are firmly inserted in the power outlet. Dust accumulation or imperfect contact could be the cause of an electric shock or fire.

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Circuit Diagram



After-Purchase Servicing

For after sales service, call the store where you have purchased your towel cooler, or nearest TAIJI sales representative or TAIJI Co.,Ltd. in Japan.
If the supply cord is damage, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

TAIJI & CO.,LTD.

8-2, Okawa-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa, 210-0858 Japan
TEL:+81-44-329-6338,FAX:+81-44-326-5860
E-mail:overseas@taiji.co.jp
URL:http://www.taiji.co.jp/e

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WARNING	
	(6) Handle the power cord with care. In case the power cord is processed, pulled, bundled, or a heavy item is placed upon or squeezes it, the cord is apt to be damaged and could cause an electric shock or fire. The power cord should not come into contact with a heat source.
	(7) Ensure power source is from dedicated outlet of at least 15A. Using branch sockets could be the cause of abnormal heat, fire, etc.
	(8) Do not intentionally bend plug contacts to prevent the plug from dropping out of the electric outlet. Imperfect contact could be the cause of fire.
	(9) In the event of abnormal odor or sound, emission of smoke, or in case water or a foreign substance should enter the cabinet, switch off the unit immediately and remove the plug from the electric outlet. Such could possibly lead to an electric shock and outbreak of fire.
	(10) Do not touch or manipulate electrical parts such as the plug, Power switch, etc. with wet hands. It could be the cause of an electric shock.
	(11) Do not use outdoors. Using “COOLCABI” where there is rainfall could cause electric leakage and/or electric shock.
	(12) Discarding of “COOLCABI” should be requested of specialized contractor, public agency, or the distributor from where the product was purchased. (A disposal fee is usually charged.) Discarding it at random could result in third party remodeling, using it for purposes other than as designed, which could result in an unexpected accident.
	(13) Do not have children alone use “COOLCABI” and take care to place it out of reach of infants. They could suffer from an electric shock or other injuries.
	(14) This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

CAUTION	
	(1) Hold the plug and not the cord when removing the plug from the electric outlet. Not doing so could result in an electric shock or ignition.

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⚠ CAUTION	
⚠ Caution	(2) Do not drop “COOLCABI” or inflict severe shock to it. It could result in failure or fire.
⚠ Caution	(3) Discard immediately the polyethylene bag the “COOLCABI” was packed inside. Keep it out of children’s reach to prevent incidents of suffocation.
🔌 Removing plug	(4) Remove the plug from the electric outlet as soon as thunder is heard. In the event of a nearby lightening strike, abnormal current/abnormal voltage could infiltrate through the power source line, etc. and possibly damage the product.
🔌 When not in use	(5) Switch off and remove the plug from electric outlet when not in use. If you do not, it could be the cause of an electric shock, electric leakage fire, etc.
🚫 Forbidden	(6) Do not use when the power cord or plug is damaged or when the electric outlet is loose. Using under such conditions could cause an electric shock, short-circuit, ignition, etc.
🚫 Forbidden	(7) Do not place heavy items or water containers on top of “COOLCABI.” Such could cause damage, injury, short-circuit, electric shock, corrosion, failure, etc.
🚫 Forbidden	(8) Do not place heavy items on “COOLCABI” or place one’s weight on it with its door open. Such could be the cause of damage or toppling.
⚠ Space all around	(9) Leave some space all around “COOLCABI.” (At least 10cm) Lack of air circulation could cause failures.
⚠ Filter cleaning	(10) Clean filters periodically. (About once a month) Higher temperatures as a consequence of unclean filters could be the cause of failures.
🚫 Forbidden	(11) Do not leave the same towel within the cabinet for more than one day. It could be the cause of discoloration and bad odor.
⚠ Eliminating moisture	(12) Wipe off moisture within the cabinet as well as body after use and remove any foreign substances. Leaving towels inside will cause discoloration and bad odor. It will also lead to malfunctioning when used thereafter. (13) Empty drain tray frequently. Accumulation of water could lead to overflowing and cause bad odor.

In case plastic parts of “COOLCABI” are touched with oily hands or the unit is placed where oil is used in large quantities, make it a rule to wipe plastic parts daily with a soft cloth soaked in neutral detergent solution diluted with hot water and dry off with a soft cloth. Plastic parts could at times become deformed or crack under the influence of oils, etc.

Purpose of Use

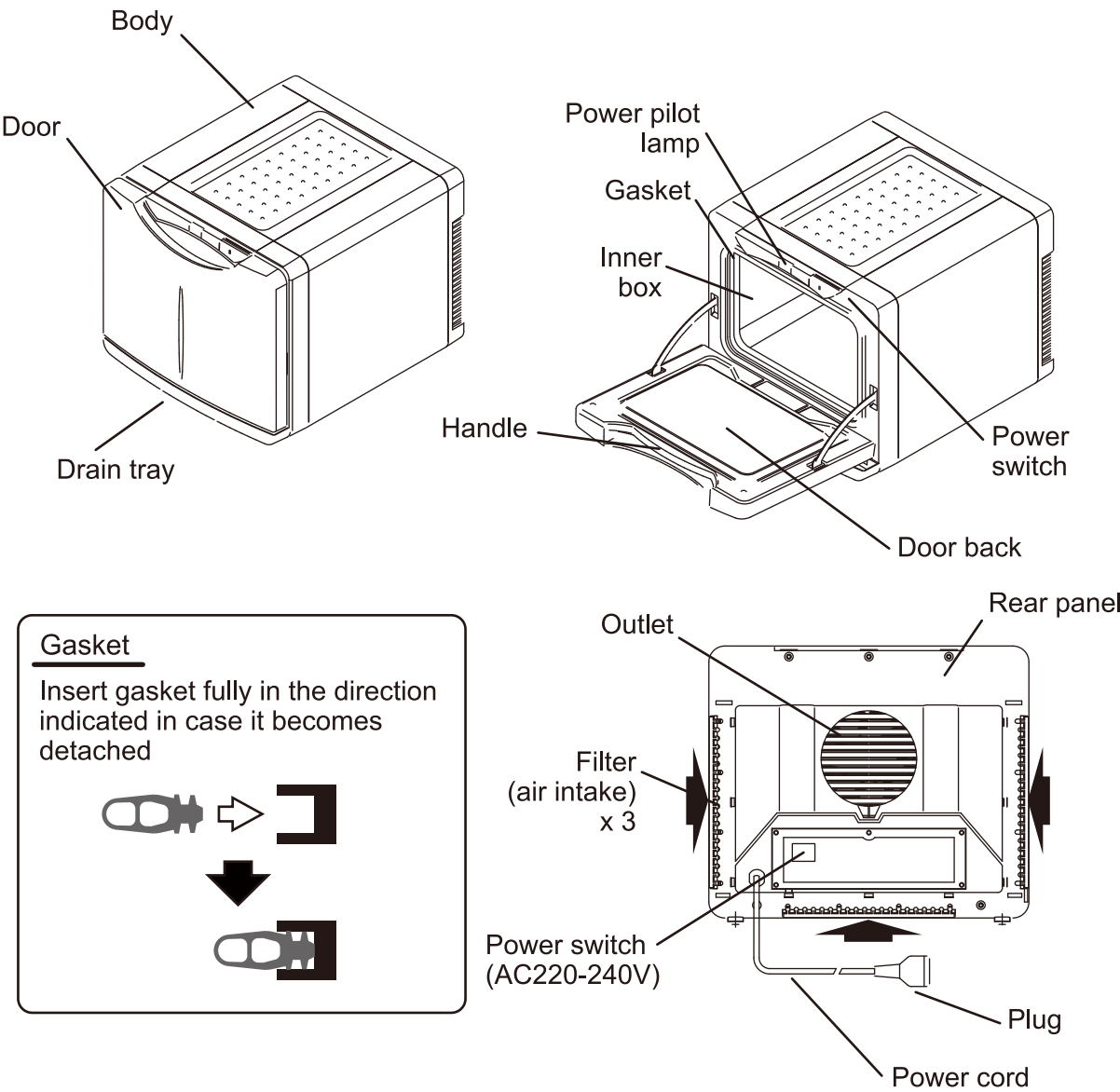
This product is a cooling cabinet for exclusive use indoors and is fabricated to keep wet towels, etc. cool. Should you wish to use it for any other purpose, please contact and consult with TAIJI & Co.,LTD.

Operational Mechanism

This product keeps towels, etc. cool (approximately 7°C to 10°C) within the cabinet by the performance of the Peltier thermoelectronic device installed within the cabinet. (This is the temperature at the center of the cabinet when the ambient temperature is 25°C and the cabinet is not tightly packed.)

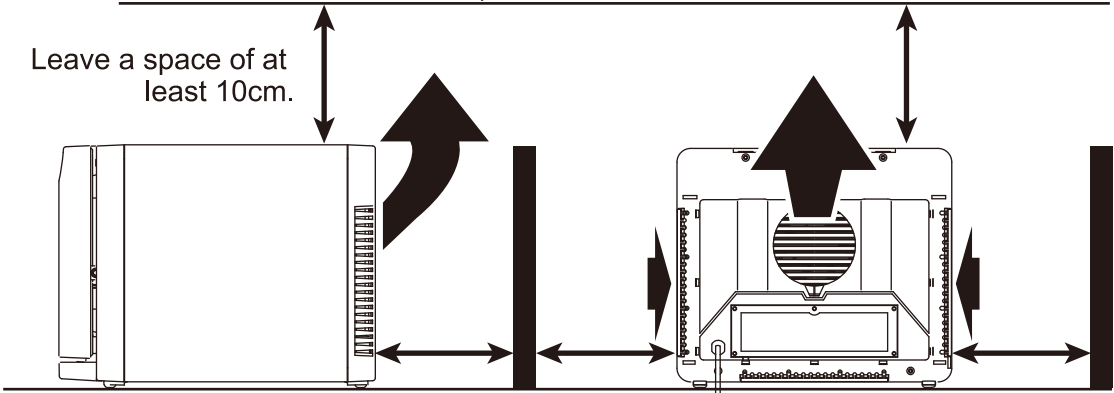
* Peltier thermoelectronic device is a heat exchanging unit using a Peltier element, a sort of semi-conductor.

Designation of Parts



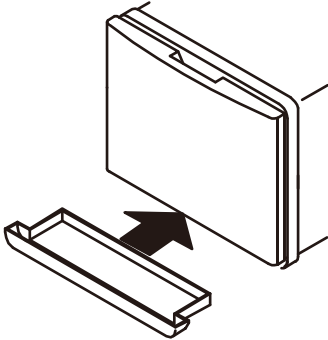
Checking Prior to Use and Setting

- Remove “COOLCABI” from packing carton and make sure that Warranty, Instruction Manual, and accessories are included.
- Set “COOLCABI” as follows:
 - * This appliance is intended to be used in household and similar applications such as restaurants, hotels, spas, offices and other environments.
 - At a place where it is flat and stable.
 - At a place where it is not affected by heat and avoid places where there is direct sunlight, and near stoves, ranges, etc. (To be set away from such units by at least 50cm.)
 - Away from moist places or where it is susceptible to being splashed with water.
 - Leave a space between “COOLCABI” and what may be placed next to it and make sure there is airy space all around.
 - Do not block the intake and exhaust openings.
 - Leave a space of at least 10cm above and behind and at least 5cm on both sides. Should it be set on a shelf, make an opening in the rear so that heat can escape. (Rise in temperature around the intake opening will cause cooling temperature to also rise and could cause failure.)



WARNING: Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.

- Grounding
Ensure correct grounding is secured to protect against electric shock. Consult with your dealer for details.
- Affixing drain tray
Hold both sides of drain tray horizontally and push in until firmly inserted.
When water accumulates in the tray, remove and empty carefully. Reinsert drain tray after being emptied.



Sequence of Usage

Pre-use Instructions

- In case the inner box is moist or there are any foreign substances, wipe clean with a dry towel, etc.
 - * Any remaining moisture, etc. could cause failure or malfunction.
- Put in moist rolled towels, etc. in the inner box. In the event the amount of towels, etc. put into the cabinet is low, place them flat and as far apart as possible.
 - * Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
 - * The interior of the cabinet becomes cool from the backside.
 - * It is recommended that moist towels are placed individually in polyethylene wrapper from a sanitary viewpoint.
 - * “COOLCABI” is a cooling cabinet and takes time to cool. Therefore, switching on well in advance or prior cooling of towels, etc. to be placed in the unit is advised.
- Close the door tightly and switch on. The Peltier thermoelectronic device is activated and cooling commences. (Power pilot lamp is lit and exhaust fan rotates.)
 - * Empty drain tray frequently should water accumulate.

Post-use Instructions

- Switch off and remove plug from electric outlet.
 - Take out remaining towels, etc. and wipe inner box clean to remove residual moisture.
 - Empty water accumulated in the drain tray. Wash clean when considerably stained.
 - Stains on the body should be wiped clean with a dry cloth or a tightly wrung wet cloth.
 - * Use a neutral detergent when stains are severe. Do not use cleansers containing abrasives or solvents such as paint thinners.
 - Leave the door of the cabinet open for a while for moisture to dry as a means to prevent odors.
- * Frequent cleaning of filters is a requisite for the cabinet's best performance. Check to see if exhaust outlet filter is clogged with dust, etc. If clogged, remove with a soft toothbrush or eliminate dust with a vacuum cleaner or by other means.