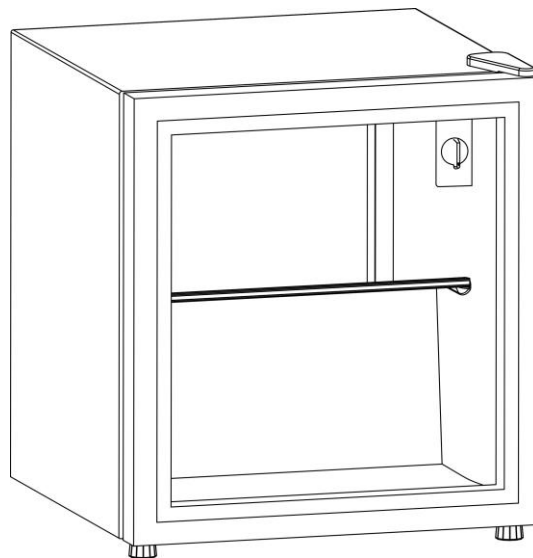




Beverage Cooler

Model: **SC50**

INSTRUCTION MANUAL

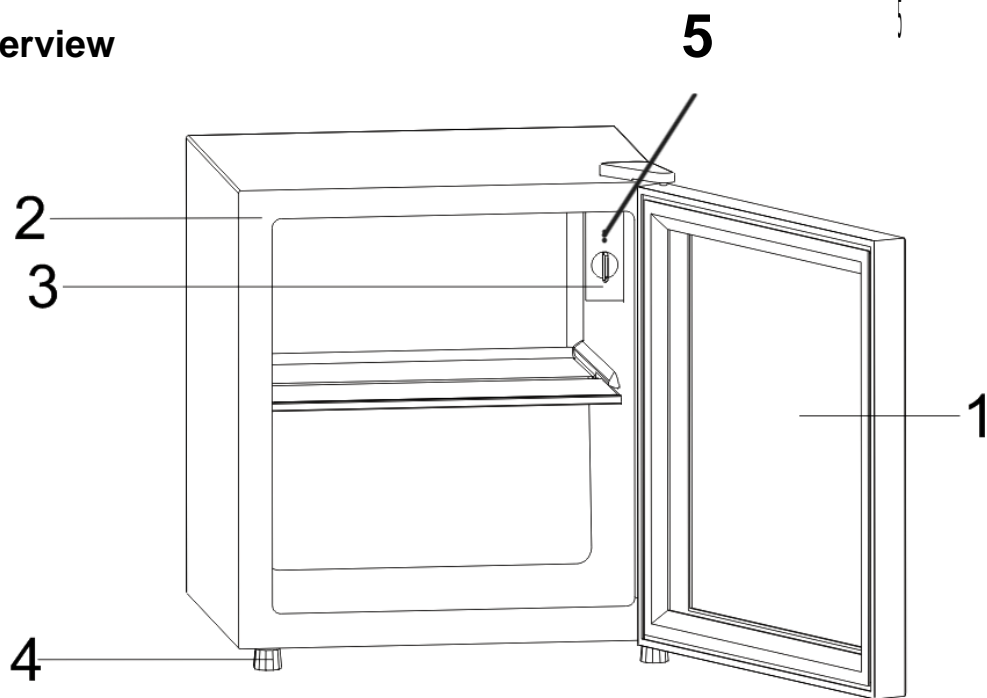


DEAR CUSTOMER

Thank you for purchasing the Adamo Table Top Beverage Cooler.
Please read this manual carefully, and keep it for future reference.

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Overview



1) Door

2) Refrigerator housing.

3) Thermostat control dial

4) Height adjustable feet.

5) LED On/Off Light Switch

Unpacking your appliance

- Make sure that the appliance is in the upright position as per markings on box.
- Cut off the packing band, and then lift up the cardboard outer box over the appliance.
- Remove packaging from under the appliance.
- Remove packing tape from inside the appliance.
- Always dispose of packaging as per recycling guidelines.

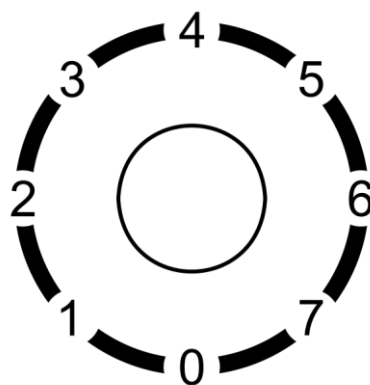
Setting up your appliance

- The appliance should be placed on a flat and solid surface in the upright position. Use the adjustable feet where necessary to make sure the appliance is level.
- Place the appliance away from the direct sunlight and sources of heat. Never have sunlight directly on the glass door as this will impact the efficiency of the appliance
- It is necessary to leave a distance of at least 100mm of space from the back and sides of the unit to allow the proper ventilation of the compressor. This appliance is not intended to be used as a built-in appliance.
- Never handle the appliance by the power cable as this will damage the appliance. Always remove plug from socket in the correct manner.
- Never use an extension lead or plug adaptor. If you need to extend the power supply cable, only use a qualified electrician.
- Allow 24 hours after installation before using.
- Make sure that your appliance is not resting on the power cord.
- The light switch (Point 5 as per overview) for LED can be switched off when not in use to conserve energy.

- This appliance is designed for indoor use only.
- This appliance is intended to be used at ambient temperatures ranging from 16 to 38 degrees Celsius

Thermostat Setting

- The thermostat automatically regulates the inside temperature of the refrigerator compartment. By rotating the knob from position « 1 » to « 7 », colder temperatures can be obtained. (1 being low and 7 being high)
- « 0 » position shows thermostat is closed and no cooling is available.
- When you first switch on the appliance, for starting suitable cooling, the appliance should work 24 hours continuously until it cools down to sufficient temperature.
- During this time do not open the door frequently.
- If the unit is switched off or unplugged, you must allow at least 5 minutes before restarting or re-plugging the unit in, in order not to damage the compressor.
- Your appliance operates between +2 - +14 degrees Celsius.



Your fridge is designed to operate in the ambient temperature intervals stated in the associated standards, according to the climate class stated on the information label. We do not recommend operating your fridge out of stated temperatures, value limits in terms of cooling effectiveness.

Climate Class:

N - Temperate	(+16 to +32) Degrees Celsius
ST - Subtropical	(+16 to +38) Degrees Celsius

Specifications

Energy efficiency performance rating: E

Energy consumption: 80 kWh/year

Net Fridge Capacity: 46L

Airborne acoustical noise emissions (dB(A) re 1 pW) 41

Compartments x 1/Removable glass shelf x 1

Adjustable thermostat

Adjustable feet

Dimensions (CMs): (H)488 x (W)470 x (D)440

Voltage: 220 – 240V Frequency: 50Hz

Cleaning & Maintenance

- Disconnect the appliance from the power supply before cleaning.
- Do not pour water directly over or on the appliance.
- The refrigerator compartment should be cleaned periodically using a solution of bicarbonate of soda and lukewarm water.
- Clean the glass door with a damp cloth & polish using a dry cloth.
- Do not use abrasive products, detergents or soaps.
- After cleaning wipe down with a damp clean cloth.
- Note: Reconnect to the power after you have dried your hands.

Trouble Shooting & Tips

What to do...

When the appliance is not in use for a prolonged period of time:

Remove the power plug from the power supply.

Remove all contents from the appliance.

Dry the interior and leave the door open for a few days.

When you wish to move the appliance:

Secure all movable parts and contents. (Package them separately if necessary.) Transport only in an upright position.

If the appliance seems too warm inside:

Check that the door has not been opened too frequently or for a long period.

Make sure that the glass door of the appliance is not directly reflecting the sun.

Check that the interior circulation is not obstructed by having the appliance overloaded. Did you store anything hot, without first cooling it to room temperature?

Is there sufficient clearance around all sides and above the appliance?

If the appliance starts making any unusual noises:

Is it wobbling or unsteady. Re-level it and check if it now operates normally.

Have any objects fallen behind the cooler? If so, remove them and check if the operation is now normal. Are any containers inside the cooler vibrating or resonating? If so, rearrange them then check to see if operation has returned to normal.

Tips for energy savings

- Try not to open the door too often, especially when the weather is wet and hot.
- Once you open the door, close it as soon as possible.
- Every now and then check if the appliance is sufficiently ventilated (adequate air circulation around the appliance).
- Set thermostat from higher to lower settings whenever possible (depends on how loaded the appliance is & the ambient temperature etc.).
- Never place anything hot in the appliance.
- Switch off LED lights when not required.

Hints & tips on beverage storage:

The base shelf is the coolest part of your appliance & it is best to maximize your base shelf first if you are not using your appliance to its capacity.

The base shelf & the wire shelf can be used for all beverages.

To maximize your appliance's efficiency, it is best practice to keep your appliance full.

Never overload your appliance & always allow airflow to circulate.

It is good practice to regularly check the dates on your beverages.

If you are not using your appliance for long periods, it is best practice to unplug it to conserve energy.

Additional Information

For more information on the SC50 product please use the link:

<https://eprel.ec.europa.eu/screen/product/refrigeratingappliances2019/1948811>

Warranty

Your Adamo appliance is covered by a 1-year warranty

Spare Parts:

Should at any stage in the future you require spare parts please follow the link below or contact our customer service dept on 01 8241688 between 9:00am & 5:30pm Monday to Friday:

<http://edl.ie/spare-parts-service/>

At the time of placing this appliance on the market the list below of spare parts are available for professional repairers & end-users:

Door handles (7 years)

Door hinges (7 years)

Trays (7 years)

Baskets (7 years)

Door gaskets (10 years)

Two years after placing this appliance on the market the list below of spare parts are available to professional repairers:

Thermostats (7 years)

Temperature sensors (7 years)

Printed circuit (7 years)

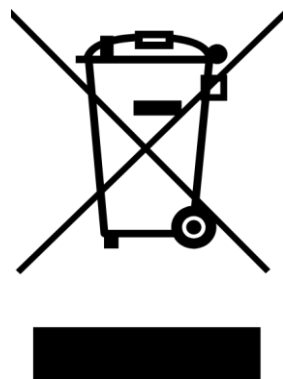
Boards (7 years)

Light source (7 years)

For a list of repair professionals please select one of the links below:

<https://www.repairmystuff.ie/repair-directory/>

<https://nationalappliancerepairs.ie/>



Recycling

When this appliance has reached the end of its life cycle, please return it to your local electrical retailer for disposal. This will allow for the safe & environmental disposal of the appliance as per the WEEE Ireland guidelines.

Use the link below to find your nearest authorized WEEE retailer:

<https://www.weeeireland.ie/household-recycling/where-can-i-recycle/>

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