



Cooler Box –45QT Instruction Manual



WARNING:

Read carefully and understand all INSTRUCTIONS before operating. Failure to follow the safety rules and other basic safety precautions may result in serious personal injury. Save these instructions in a safe place and on hand so that they can be read when required. Keep these instructions to assist in future servicing.

TECHNICAL DETAILS

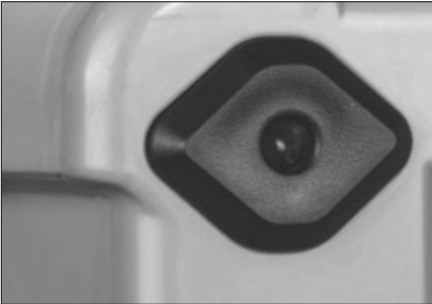
Item No.	Volume Capacity	External Dimension	Net Weight
GUT014	45 quart equals 42.58 liter approx	68.58(L)*41.4(W)*41.4(H)cm 27(L)*16.3(W)*16.3(H)inch	12.00kg/26.45lbs

PRODUCT INTRODUCTION

1. Durable sealing gasket ensures excellent leak proof of the cooler box.
2. New durable latch for easy locking and opening.



3. Friction pads increases the stability of the cooler box.
4. Recessed drain plug-helps drain liquid from cooler box easily.



5. The unique design of release valve can help you open the cooler box easily.
6. Recessed drain plug-helps drain liquid from cooler box easily.



Tips to make your coolers best performance:

1. Pre-chilling. Treat your cooler as a temperature maintainer. Now that you think about it in this way, you can understand why it is so important to bring the internal temperature of the cooler down before adding ice. This process is referred to as pre-chilling and is essential for the proper operation of your cooler. We recommend placing dry ice in the cooler for at least 1 hour. Always use proper safety precautions when handling dry ice including the use of gloves. If dry ice is not available place the cooler in a chest freezer overnight. Another option is to fill up the cooler with ice and leave overnight, then change to fresh ice before using.
2. If possible, chill or freeze any goods before placing them in the cooler. The ice will last much longer.
3. Water from melted ice is not a bad thing! Cold water that comes from ice after a few days helps insulate the remaining ice better than empty airspace.
4. Open your lid as few times as possible to reduce warm air coming from the outside. Always shut the lid with latch lock in correct position after you opened the cooler.
5. Ice performance can vary greatly. Block ice will melt slower than cube ice, but cube ice with a larger total surface area will cool items faster. You may want to consider a mixture of both types. Start with very cold, solid ice versus wet ice that has already begun to melt. Besides, the temperature, times you open the lid, will also influence the ice performance too.
6. Fill cooler with as much ice as possible.
7. Your cooler is dry ice approved. Dry ice (CO₂), made from frozen carbon dioxide, is an excellent way to achieve super cold temperature, without any water residue. Always handle dry ice with caution and wear protective gloves, as it can quickly freeze burn skin (-109°F). Allow for adequate ventilation of any CO₂ gas. It may be helpful to add some dry ice to your ice mixture to keep it colder longer.

WARNING: Dry ice may explode in an airtight container, loose the air release button before you put dry ice into cooler.



HEAVY DUTY RUBBER LATCHES
NEVER CHANGE THOSE PLASTIC BRACKET EVER AGAIN!



ROTMOLDED CONSTRUCTION
VIRTUALLY INDESTRUCTIBLE



NON-SLIP BOTTOMS
KEEP YOUR COOLER IN PLACE



FREEZER-GRADE RUBBER GASKET
TIGHT SEAL BLOCKS OUT THE HEAT.
LOCKS THE COLD INSIDE



HEAVY DUTY HANDLES
ULTRA STRENGTH POLYESTER ROPE



NEVER-BREAK HINGE SYSTEM
INTERCONNECTED DURAL STAINLESS STEEL HINGES



QUICK DRAIN SYSTEM
LEAK-FREE EASY DRAIN FLOW SPOUTS



BOTTLE OPENER
DUAL STAINLESS STEEL LOCKING PLASTE FOR MORE SECURITY WITH BOTTLE OPENER FUNCTION



SAFER TIE-DOWN SLOTS
KEEP IT IN PLACE REGARDLESS OF THE ACTIVITY YOU ARE PERFORMING



AIR RELEASING BUTTON
FOR RELEASING THE AIR TO OPEN THE LID MUCH ESIER



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