

eCool[®]

The ultimate Beer Cooler



Co2 Carbon Neutral · Environmentally Friendly ·
Recycled Plastic · No Power Consumption

www.ecool.dk • 📞 27132099 • 📞 20743441

Congratulations on your new eCool. The eCool earth cooler - made from 60% recycled plastic, makes sure always to have cold beverages right at hand in both summer and winter. The eCool saves place in your fridge and is CO² neutral as no electricity is required. It is perfect in the garden or on the terrace, and the ideal fridge when camping or at festivals. Room for 24 cans - 330 ml cans or 355 ml (12 oz - US) cans.

Before installing your cCool

The temperature of the ground is at a depth of 90 cm fairly constant. Although the temperature of the ground slowly increases on summer days, it will drop at night. The heat does, however, accumulate in the ground and the temperature is therefore highest in the late summer and early fall. The temperature in the eCool, naturally, varies depending on the time of year and the weather. However, the can always feels chilled even when it is warm outside. Not even a winter frost will effect your beer.

If possible, check that the chosen location for your eCool can is free from:

- Sewers
- Gas mains
- Water mains
- Electricity supplies
- Phone cables
- Internet/tv cables
- Fibre network

If it is not possible to confirm the site is free from the above, then: **PROCEED WITH CAUTION.**

Immediately stop the installation if any pipes or cables are discovered. Take all necessary precautions to ensure all services are undamaged and consult the supplier if required.

Choose an alternative location away from any services for your eCool.



Installation

1. Dig a square hole, approximately 30x30 cm to a depth of approximately 20 cm.
2. Use a posthole digger to dig a 70 cm hole with a diameter of Ø22 cm.
3. Alternatively dig a larger diameter hole approximately 80-85 cm deep.
4. Place the eCool can in the hole; back fill as required and compact the earth tightly around it.
5. The eCool can must be placed vertically as cans may roll unevenly onto the dispensing tray.

How to use the eCool can:

Loading:

1. Lift up the grey top pulling carefully upwards.
2. Fill up the eCool with 33 cl or 35,5 cm beer/soda cans turning the handle clockwise. There is room for 24 cans.
3. Close the top.

Dispensing cans:

1. Lift up the top when the cans are cold.
2. Turn the handle clockwise and a cool can will roll onto the little black tray.
3. Remove the can from the tray.
4. Lift up the tray to vertical position and close the top.

Precautions:

Be careful not to get your fingers caught when closing the lid or refuelling cans.

Warning:

Never turn the handle when the top is closed, as the cans may get stuck and if forced, the can trays and belt may be damaged.

Tips og tricks

The temperature in the eCool varies slightly. Coolest at the bottom and warmest at the top. Therefore, the upper cans may not be fully cooled. By reloading the first 2 or 3 cans you can start enjoying the deeper cooled cans. The top of the eCool and the top of the pipe are insulated which means that the eCool is usable all year round.



Spare parts eCool®

