

ThermoBar 80 DP ISO and 250 ISO

Finally your product from ThermoBar is here! We would like to thank you for choosing ThermoBar. We suggest you read through this entire document before you install your ThermoBar. You will then know not only how to install it and use it correctly, but also how to best take care of it so it will last for many years. At thermobar.se you will also find a number of really helpful films with more information and advice on most of our products.

NB!

- The person who installs and oversees the use of the ThermoBar is responsible for making sure it is assembled, positioned and used correctly.

WARNING! Children and people with limited physical, sensory or mental abilities or a lack of experience and knowledge should only use a ThermoBar under supervision or once they have been clearly instructed how it is safely used, and only if they clearly understand the risks associated with using a ThermoBar. Children should never be allowed to play with a ThermoBar. Children should not be allowed to clean or maintain a ThermoBar without supervision.

Included in your delivery:

- ✓ 1 ThermoBar ISO
- ✓ 1 strap

- ✓ Drain stoppers – 2 for ThermoBar 80 ISO DP, 3 for ThermoBar 250 ISO

Assembly and installation

1. Place the ThermoBar up against a fence post or wall on an even surface – for example on a wooden pallet. Position the ThermoBar so that water won't pool around it but run easily away when emptying or cleaning.
2. Secure the ThermoBar to a post or the like with the strap. Make sure it can't slide away when icy or snowy.
3. Be mindful that horses will often try to scrape a surface with their front hooves to find water, and they might do this if the trough is ever empty. Make sure that horses cannot reach into the trough with their

hooves by raising it or protecting it with a plank of wood, for example.

4. If an automatic refilling system with a Rojo float valve is to be connected, the trough should be placed in such a way that the animals cannot reach the hose.
5. If your ThermoBar is being used to serve two paddocks, make use the animals cannot reach the electrical cable.
7. Fill the trough with water.
8. Place the ThermoBar in the shade in the summer and it will help keep water cool and fresh for even longer.

Care

Use a soft dish brush or cloth to clean the ThermoBar. Avoid scratching the surface of the trough and use a good-quality gentle cleaning agent. We recommend Hippofix. Our carefully selected plastic is tough, can handle cold temperatures and is 4-7mm thick. The plastic is soft which means that bulges can form in the base or inside walls, but this is normal and doesn't affect the trough's functionality.

When connecting an automatic refilling system:

We recommend that you read the instructions that come with the float valve system. They can also be found on thermobar.se along with films showing you what to do.

In brief: The lower of the two black round covers on the front of the ThermoBar is unscrewed and the black plug is removed.

The easiest way to do this is to bang it out with a piece of wood and a hammer. Mount the float valve in this hole, following the instructions that come with it. Attach a regular garden hose attachment. Cool water

Winter use

During the winter months, ThermoBar's insulated ISO troughs are an excellent alternative if you can refill them with warm water, as the water will stay ice-free for 2-3

in the summer is cleaner and has less bacteria, which has a significant effect on the health of the animals and their willingness to drink enough.

times longer than in an uninsulated trough. An ISO lid is recommended during the winter if animals go inside at night.

Accessories:

Float valve Rojo
Insulated lid
Reserve parts
Drain stoppers

Our products are recyclable, and this is important for ThermoBars sustainability work. When it has lived its life, recycle your ThermoBar as plastic.

If you have any questions or need any advice, please do not hesitate to contact us at thermobar.se.