Spoil your flock!

Poultry Drinker Heater

Deicer Plate 12"



PRODUCT SPECIFICATIONS

POWER	48 W
ADAPTER	24 V DC / 2 A
CORD LENGTH	6 ft
COMPATIBILITY	Plastic and metal drinkers

SETUP AND OPERATION

1. **CHOOSE A SHELTERED LOCATION**
   Place the heater on a raised, flat, stable surface under a roof or covered run. Keep it protected from rain, melting snow and standing water.
2. **POSITION THE HEATER PLATE**
   Set the red heater plate level with the feet facing down. Keep bedding and other combustible material away from the plate and cord.
3. **CONNECT THE LOW-VOLTAGE ADAPTER**
   Connect the heater lead to the supplied 24 V, 2 A adapter. Place the adapter and cord connection in a dry location that poultry cannot reach.
4. **PLACE THE DRINKER ON TOP**
   Center a compatible plastic or metal poultry drinker on the plate. Confirm that it is stable and that the black cord exits freely from the side without being pinched.
5. **PLUG IN AND CHECK**
   Plug the adapter into a properly installed outlet. Allow up to 15 minutes for the plate to warm, then verify the drinker remains stable and water is available.

CLEANING AND STORAGE

Unplug the adapter and allow the heater to cool. Wipe the plastic surface with a damp cloth and mild soap, then dry completely. Do not immerse the plate or adapter. Store indoors in a clean, dry location with the cord loosely coiled.

IMPORTANT SAFETY INFORMATION

- Indoor or covered outdoor use only. The power adapter and all electrical connections must remain dry.
- Do not immerse, flood, hose down or operate in standing water. This product is water-resistant, not waterproof.
- Use only the supplied 24 V, 2 A adapter. Do not use a damaged, modified or repaired cord, connector or adapter.
- Route the 6 ft power cord where poultry cannot peck, pull or trip over it. Do not pinch the cord beneath the heater or drinker.
- Use only to help keep poultry drinking water from freezing in cold weather. Do not use for any other heating purpose.
- Disconnect power before cleaning, moving or inspecting the heater. Allow it to cool before handling.
- Wind reduces heating performance. For best results, place the unit in a sheltered run away from drafts.
- Check the drinker and water supply daily. Extreme cold, wind, drinker size and water volume can affect performance.