

JFC THERMAL DRINKER

SPECIFICATION SHEET

Our Thermal Drinker prevents the water from freezing allowing access to drinking water during the winter months. The unique design allows for watering with or without use of an internal bucket. The float helps to insulate the bucket by floating at the top of the water surface, nudging down on the float allows access to the water.

Benefits:

- Easy to clean & install.
- Safe for any animal.
- No electricity required.
- Can be used year round.
- Can be floor and wall fixed.
- Allows for accurate monitoring of water intake.

Delays water from freezing for up to*

- 18 Hours in -5°C.
- 10 Hours in -15°C.
- 5 Hours in -20°C.

**Results are based on using a full bucket of water at 15°C.*

Operating instructions:

- Place the inner bucket into the insulated drinker.
- Add the small plastic float to the bucket.
- Add water to the bucket until the small float reaches the top.
- Animal approaches bucket and nudges slightly to gain access to water.
- The Insulated drinker and float ensure minimal heat loss.
- Rubber Bung to be removed when using an internal bucket.

Using without the inner bucket:

- Remove bucket and place rubber bung in hole ensuring a good seal.



Dimensions	Capacity	Weight
490mm (D) x 500mm (W) x 460mm (H)	20L	10kg

