Vet Temp 2

Veterinary Fluid Warmer

The easy way to prevent hypothermia!

- Use with standard fluids, blood and TPN fluids
- · Light weight, 200 gr only!
- Portable
- Accepts standard tubing sets for small animals
- Fast and easy to set-up
- Easy to clean
- Over-temperature protection, five alarms including high and low temperature alarm
- Two attaching methods on I.V. stand lanyard and bracket



Vet Temp 2 supplies external heat to I.V. set fluids, near to the patient's body temperature.

The front and back of the device are joined by 2 hinges.

Simple construction and shock resistant casing for a high durability.

The operator can adjust the setting temperature in the range of 35°C - 42°C according to actual needs.









Vet Temp 2 Fluid Warmer



Why investing in a veterinary fluid warmer?



Maintaining the body temperature is very important during and after an anaesthesia for avoiding serious consequences such as:

Risk of shock

Risk of heart problems, renal insufficiency in a long term ...

Risk of hypothermia

Vet Temp 2 helps to decrease the temperature difference between the animal and the I.V. liquid. The animal needs less energy for maintaining his body temperature.

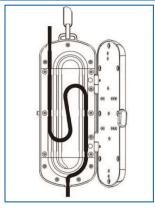
Similar to the Animat and Carbon Tech heating Mats, the Vet Temp 2 Fluid Warmer avoids the patient's temperature cools down too much.

Fields of applications and benefits:

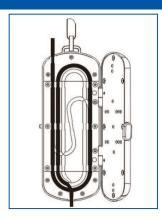
- Safety infusion of a warm fluid
- Suitable for Infusions with a pump or for traditional infusions by gravity
- Easy to use
- Cost effective and durable device
- No need of disposables



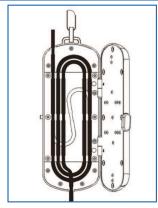
Three lengths of heating groove design to make infusion heating more flexible and accurate:



25 cm groove



31 cm groove



52 cm groove

Technial data:

Heating groove lengths: 25, 31 and 52 cm

Applicable I.V. set: Exclusive IV set or standard PVC IV set (20 and 60

drops / ml)

I.V. set outer dimater: Between 3.4 mm and 4.5 mm Temperature: Between 35°C and 42°C

Warming up time: $\leq 2 \text{ min.}$

Alarms: Overheat & low temperatures, system error, door

open, heating reminder

Power: 100-240 V / 50-60 Hz Dimensions and weight: $18 \times 7 \times 3.5 \text{ cm} - 200 \text{ gr}$



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