



Specifications

VITASIGN

Veterinary Infusion Fluid Warmer

VitaWarmer V

General characteristics

Working principles	indirect heating device (dry warmer)
Temperature	microprocessor controlled
Temperature of the liquid at entrance	15–25 °C or 59–77 °F
Temperature of the liquid at exit	30–41 °C or 86–105.8 °F
Display	LCD, temperature in Fahrenheit or Celsius degrees
Display resolution	0.1 °C or 1 °F
Displaying error for temperature	2 °C or 3.6 °F
Possible infusion speed	40–80 drops/min (2–5.3 ml/min)
Acceptable infusion tube diameter	≤ 4 mm
Safety limits	42+2 °C or 107.6+3.6 °F

Power characteristics

Power supply	110–240 V AC, 50–60 Hz
Power input	70 W

Operation conditions

Temperature	5–40 °C
Humidity	0–80 %

Storage conditions

Temperature	–40–+55 °C
Humidity	0–80 %

Weight and dimension

Size	365x155x125 mm (LxWxH)
Weight	600 g