

VET IV FLUID WARMER

THE BEST ECONOMICAL SOLUTION FOR VETERINARIANS TO PREVENT HYPOTHERMIA FOR SMALL ANIMALS DURING OR AFTER OPERATION

This new warmer covers the entire IV line plus warms at the same time. Other versions of IV fluid warmers heated just a section of the IV line. The IV fluid would start to cool down after leaving the warmer and its benefits minimized before reaching the patient.

FEATURES

Open System

- To use independently or be equipped to other warming system, infusion pumps or feeding pump
- Accepts standard IV tube, no special disposables needed

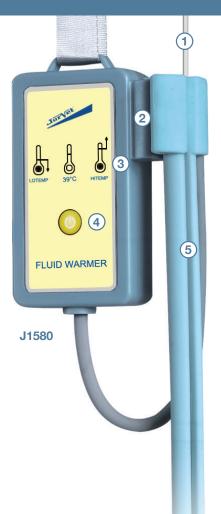
Heating Up to the Patient

 IV tube is completely wrapped in, no heat loss

One Touch Control

- Temperature automatically controlled
- Easy to operate
- Effective and gentle heating
- Compact in size

SKU	Dimension (WxDxH)	Weight
J1580	70 x 25 x 90mm	0.7kg



- **(1)** Standard IV Infusion Tube
- (2) Holder for Warming Profile
- (3) Auto Temperature Control System
- ④ On/Off Button
- (5) Optimal Heating Up to the Patient



Jorgensen Laboratories, Inc. 800.525.5614 | fax 970.663.5042 www.jorvet.com | info@jorvet.com



TECHNICAL SPECIFICATIONS

Description	Parameters	
Model	J1580	
Temperature Setting	39° C Ex-works	
Power Supply	AC 100~240V/50~60Hz	
Power Consumption	Max 50VA	
Type of Protection Against Electrical Shock	Class 1	
Degree of Protection Against Electrical Shock	BF Applied part; Defib-Protected	
Degree of Protection Against Ingress of Liquids	IPX2	
Temperature Accuracy	±2.0 °C	
Overheat Protection	42° C	
Low Temperature Alarm	37° C	
Warming Up Time	From 20° C to 39° C, approx. 3 mins	
Operating Mode	Continuous	
Dimensions (WxDxH)	70 x 25 x 90mm	
Net Weight	0.7kg	
Warming Profile	L 1000mm; compatible to IV tube 3.5-5.0mm O.D.	



Phone - 800.233.0210

www.pennvet.com





Jorgensen Laboratories, Inc. 800.525.5614 | fax 970.663.5042 www.jorvet.com | info@jorvet.com