VETERINARY FLUID WARMING



IPR WM20 VET Infusion Warmer

The IPR WM20 VET Infusion Warmer is a 'dry heater' — it never comes into direct contact with the fluid being warmed. Heat transfers from the heat exchanger through the infusion tubing to the fluid inside the line, continuously warming fluid as it flows. The operator can set the target temperature anywhere from 86 °F to 122 °F as needed; the built-in intelligent chip automatically brings the heater to the preset temperature and holds it constant once the target is reached.

- **Compact size**, clean modern design
- **More accurate** temperature control
- **Easy to use** — operates without training
- **86 °F – 122 °F** adjustable temperature range, more practical
- **Two IV-pole mounting methods** — lanyard and bracket
- **Dual-channel heating groove** design (480 mm warming length) makes infusion heating more flexible
- **Over-temperature protection** and five alarms, including high- and low-temperature alarms — safer and more reliable



Precision fluid warming for veterinary care

www.iprmed.com
(855) 477-8866

IPR WM20 VET Infusion Warmer

SPECIFICATIONS

Specifications and Functions	
Temperature Range	86 °F – 122 °F
Temperature Accuracy	± 0.9 °F
Temperature Increment	1.8 °F or 0.18 °F
Heating Method	Dual channels, channel diameter 3–4.5 mm
Warm-up Time	From 86 °F to 122 °F, approx. 3–5 min
Overheat Protection	When the heating element reaches 140 °F ± 9 °F, power is cut off automatically
Alarms	Visual and audible alarm (low temperature, high temperature, door open)
Drop Sensor	Yes (optional) — alarms when bottle is empty
Warming Length	480 mm (18.9 in)
Dimensions	183.5 × 86 × 57 mm (7.2 × 3.4 × 2.2 in)
Weight	0.55 kg (1.2 lb)
Display	1.8-inch LCD screen
IP Rating	IP34
Power Supply	AC 110–240 V, 50/60 Hz

PRODUCT PHOTOS



Front



Angled left



Angled right


Door open — dual heating channels

IPR Medical

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