



## CA-350 Fluid Warmer

During anaesthesia, the human body temperature drops. Temperature maintenance is vital in preventing side effects such as: difficulty waking up, renal insufficiency, heart insufficiency, and in some cases, even death.

An IV fluid warmer is a medical device used in hospitals for pre-warming intravenous fluids.

### MAIN FEATURES

- Completely portable & lightweight.
- Upgraded hanging clamp.
- Realtime temperature displayed in F or C°.
- Adjustable temperature setting (High or Medium) for different flow rate.
- Dry heat exchange warming technology, warm up any standard IV set.



### BENEFITS

- Relieves pain and discomfort associated with the infusion of cold fluids.
- Prevents the risk of hyperthermia, peripheral vasoconstriction, cardiac arrhythmias and arrest and bleeding complications.
- Prevents nosocomial infections from waterborne pathogens.

Note: water is not used to warm up fluids.



## Product Specifications

Compatible IV Sets	Standard IV sets
Temperature Settings	Medium, High
Temperature of Heating Plate	42°C ± 5°C (Medium), 52°C ± 5°C (High) / Actual fluid temp. depends on flow rate
Power Consumption	12V DC, 1.2A
Power Supply	AC 100-240V 50/60 Hz
Other Power Source	Can be powered by CA-2000 infusion pump
Dimensions	150 (W) x 65 (D) x 33 (H) mm
Net Weight	150 g / 0.33 lbs



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