# AND WARMER AND MECAN-301 RELIABLE, SAFE, COST-EFFECTIVE

NO DISPOSABLES ADJUSTABLE TEMPERATURE TEMPERATURE DISPLAY OVER-TEMPERATURE ALARM SIMPLE OPERATION

With the ANIMEC AM-301, warmed fluid can be efficiently delivered to patients with ease, safety and no risk of contamination. The ANIMEC AM-301 will surely benefit your patients and hospital.



Hypothermia, which may result in serious side-effects, has always been a major concern. Infusion/Transfusion at body temperature helps prevent and treat hypothermia and also assists effective intravenous administration.

The **ANIMEC AM-301** has various special features to .....

## meet individual needs

User-adjustable set-point temperature [36°C or 39°C]

## ensure safe use

Easy to read LED display of actual outlet fluid temperature Audible and Visible over-temperature alarms Alarm test available by the "check" button

#### save cost

No disposable set required Available for two standard tube sizes (4mm & 5mm)

#### extend application

User-selectable flow rate range [gravity drip] 1-15ml/min: Single-channel setting [photo1] 1-20ml/min: Dual-channel setting [photo2]

#### offer greater convenience

Mountable horizontally and vertically Compact and light-weight with a handle Easy maintenance

#### "Simple operation/Quick warm up"

- 1. Set a tube into the channel and fill it up with fluid.
- 2. Turn on the power.
- 3. Adjust set-point temperature and push the "start" button.

# APPLICATIONS

Infusion or Transfusion for pre-surgery, post-surgery or short-term surgery



#### SPECIFICATIONS

Туре	AM-301-4A/5A	AM-301-4B/5B
Tube Size	4A: 3.1-4.0mm φ 5A: 4.1-5.0mm φ	4B: 3.1-4.0mm φ 5B: 4.1-5.0mm φ
Flow Rate	1-20 ml/min	
Set-point Temperature	36°C/39°C	
Alarm Temperature	42.5 ℃ (Outlet Fluid Temperature)	
Heat Exchanger	Dry Heat [Silicone Rubber Heater]	
Power Requirements	220-250V~ 50/60Hz	110-120V~ 50/60Hz
Dimensions	L 115 x W 65 x H 265 (mm)	
Weight	1 kg	