BLOOD/INFUSION WARMER
ANIMEC AM-301
Reliable, Safe and 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, showing output temperature
  - Audible and Visible over-temperature alarms
  - Pre-operation alarm test

- **save cost**
  - No special 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.

### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Type</th>
<th>AM-301-4AF/5AF</th>
<th>AM-301-4BA/5BA</th>
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</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>220-240V~50Hz</td>
<td>100-120V~50Hz</td>
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<tr>
<td>Tube Size</td>
<td>4AF/4BA: 3.1-4.0mmΦ</td>
<td>5AF/5BA: 4.1-5.0mmΦ</td>
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<tr>
<td>Flow Rate</td>
<td>1 - 20 ml/min</td>
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<tr>
<td>Set-point Temperature</td>
<td>36°C/39°C</td>
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<tr>
<td>Alarm Temperature</td>
<td>42.5°C (Output Temperature)</td>
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<td>Heat Exchanger</td>
<td>Dry</td>
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<td>Safety</td>
<td>Class I, Type BF, IPX2</td>
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<tr>
<td>Dimensions</td>
<td>265 x 110 x 55 (mm)</td>
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<tr>
<td>Weight</td>
<td>1 kg</td>
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