

ambIT[®] Continuous

Accurate Infusion Delivery

Enhances comfort and mobility

- Small and lightweight
- Volumetric accuracy of $\pm 6\%$
- Easy to use
- Digital LCD screen
- Infusion history reports

ambIT[®] Continuous provides a simple, sophisticated solution for continuous infusions



Clinical Applications:

- Chemotherapy
- Anaesthesia
- Hydration
- Palliative Care
- Antibiotics

ADMEDUS

Customer Service

Australia T 1300 550 310
New Zealand T 0800 226 926

admedus.com

It's all about accuracy

Product Comparison

Elastomeric Pumps

- No programming flexibility
- Less accurate flow-rate
- No safety alerts or alarms
- High-cost for low technology



ambIT® Continuous reusable pump

- Simple, programmable operation
- Volumetric accuracy of ±6%
- Visual and audible safety alerts
- Low-cost for high technology



Avoid the variability of elastomeric technology

Volumetric Accuracy	± 6 %
Maximum Flow Rate	125 ml/hr
Minimum Flow Rate	0.1 ml/hr
Flow Rates	0.1 to 50 ml/hr in 0.1 ml/hr increments 50 to 125 ml/hr in 1.0 ml/hr increments
Stroke Volume	50 microlitres
Volumes to be infused	25 to 999 ml in 1 ml increments
Pump Mechanism	Microprocessor Controlled Rotary-Peristaltic
Dimensions	55 mm x 36 mm x 175 mm

Weight	133.2 grams without batteries
Power Supply	Two AA alkaline 1.5V Batteries
Battery Life (rate dependent)	14 Days @ 1 ml/hr 2 Days @ 10 ml/hr 4 Hours @ 125 ml/hr
Alarms required by Safety Standards and Additional Alerts	<ul style="list-style-type: none"> ■ Run Indicator Light ■ Pause Indicator ■ Downstream Occlusion ■ Low Battery ■ Dead Battery ■ Malfunction ■ Infusion Complete
History Reports	<ul style="list-style-type: none"> ■ Volume Infused ■ Elapsed Time