Avante Serene

Syringe Pump

Designed for emergency, clinical and hospital use on animals

Features a built-in battery for mobile use and loads syringe sizes of 10 mL, 20/30 mL, 50/60 mL and 100 mL.

The Avante Serene micro-infusion syringe pump is designed for emergency, clinical and hospital use on animals. It provides for a variety of infusion types, including intravenous, intra-arterial, peritoneal medium and radiography, anesthesia and chemical therapy.

The reliable Avante Serene also features computerized alarming systems and advanced technology, and provides for accurate long-time micro-infusion.

FEATURES

- LED infusion rate display is large and bright | Easy to read infusion rate displayed in mL/h
- Audible alarms | with visual indicators of "near empty," "complete," "occlusion" and "low battery"
- Convenient DC 12V | DC 12V input and built-in rechargeable Ni-MH battery provide reliable AC power
- Compatible w/ most syringes | You can manually calibrate the Serene to accept most syringe brands



SPECIFICATIONS



Weight: 5.5 lbs



Dimensions: 5.59" D x 13.19" W x 4.72" H



Power Supply: AC 220V 50 Hz or DV 12V (AC 105/135V 60 Hz available if required)

> Power Consumption: Less than 25 VA



Ambient Temperature: 5 - 40 C



Applicable Syringes: 10 mL, 20/30 mL, 50/60 mL, 100 mL disposable syringes; compatible with most syringes

Mechanical Accuracy (Including Syringe): ±5%

Alarms:

Audible alarms with visual indicators of "near empty," "complete," "occlusion" and "low battery"

Battery Operation:
4 hours of continuous
operation at 100 mL/hr
with built-in rechargeable
Ni-MH battery

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