Alaris® GW Infusion Pump
Available for hire or purchase for your clinical trial.

Overview
The Alaris® GW volumetric infusion pump is small and lightweight making it unusually compact. It can also be integrated into a multi-pump infusion system.

This volumetric infusion pump uses dedicated sets with or without anti-free-flow valve. It has a simple user interface allowing setting of basic infusion parameters.

An intelligent pressure sensor will detect many changes in the infusion conditions, kinked tubing for example.

Infusion rate: 1 - 999 ml/h.

Operating Features
• Small and lightweight
• Easy to load and operate
• Piggybacking infusions can be added
• Pumping Mechanism: peristaltic
• Delivery Options:
  - rate and volume
  - volume over time
  - primary/secondary infusions
  - bolus
  - rate titration (requires key press to confirm)
  - micro mode (allows setting rate in resolution of 0.1 ml/h increments)
  - KVO
  - VTBI
  - VI
• Alaris® Gateway compatible
• Various alarm conditions

Specification
• Volume Infused Indicator: 1 - 999 ml/h (standard mode), 1.0 - 999 ml/h (micro mode)
• KVO Rate: configurable (OFF, 1.0 to 5.0 ml/h)
• Bolus Rate and Volume: rate 1 - 999 ml/h, volume 0.1 - 99 ml
• Accuracy: ± 5% over one hour at 1 - 999 ml/h
• Air In Line Detection: configurable single bubble of 30, 100, 200 or 500 µl
• Occlusion Detection: Lo (250 mmHg), Norm (350 mmHg), Hi (500 mmHg)
• Power Supply: 220-240 VAC, 50/60 Hz, 10 VA
• Battery: rechargeable NiMH automatically charges when connected to AC
• Battery Life: > 6 hrs at 25 ml/h, > 4 hrs at 125 ml/h, > 2 hrs at 999 ml/h
• Weight: 1.5 kg (excluding power cable)
• Dimensions: 140h x 137w x 105d mm

Please contact us for a quotation for the hire or purchase of this product

Product description: Alaris® GW Infusion Pump
Product code: WD7/INF02S
Version: V3 10/19
Product specifications can be subject to change without prior notice

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