Alaris® GH Syringe Pump

Available for hire or purchase for your clinical trial.



Overview

The Alaris® GH syringe pump is intelligent and highly responsive and delivers drugs in the safest possible way.

It has a large easy to read display, intuitive keyboard, alarm beacon and on-screen drug labelling.

It can be used with the Guardrails® Suite of safety software providing the power to identify, track and prevent many of the harmful IV medication errors.

Infusion rate: 0.1 - 1200 ml/h (dependent upon syringe).

Operating Features

- Simple to use and operate
- Large graphics format display
- Medical Device Interface (MDI): a unique mounting mechanism
- Event logging records operation of pump
- Advanced communications and nurse call interfaces
- Configurable drug names
- Syringe Size/Type: 5ml, 10ml, 20ml, 30ml or 50 ml disposable syringe of type specified on pump
- Latex free construction
- Basic Functions:
 - Purge function
 - Bolus infusion
 - Pressure level
 - Rate titration
 - Clear volume
 - Rate lock
 - 24 hour log
 - Set VTBI over time

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Specification

• Max. Infusion Rate: 0.1 - 1200 ml/h

• Max. Bolus Rate: 10 - 1200 ml/h

• Critical Volume: 0.5 ml with a 50 ml syringe

• Purge Specifications: max. rate 100 - 500 ml/h

• Purge Volume Range: 0.5 - 5 ml

• Volume To Be Infused: 0.1 - 100 ml

• KVO Rate: 0.1 - 2.5 ml/h

• Accuracy: ± 2%

• Battery Type: rechargeable sealed NiMH, automatically charged when connected to AC

• Battery Life: 4 hrs from fully charged at 5 ml/h

• Recharge Time: 2.5 hrs from discharge to 90%

• Occlusion Settings: 11 levels from L0 - L10

 AC Power Requirements: 115-230 VAC, 50/60 Hz, 20VA

• Weight: 2.7 kg

• Dimensions: 117h x 310w x 200d mm



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

Product description: Alaris® GH Syringe Pump Product code - WD7INF023



Product specifications can be subject to change without prior notice

