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Syringe pump Hawkmed HK-400III (New)

New,
P.R.C. production,
Power supply: 230V or via built-in lithium polymer battery, 7.4V, 1900mAh. Can operate for 6 hours on a full charge at 5ml / h,
Frequency: 50/60 Hz,
Power consumption: 25VA,
Pump features and benefits:
Unique intelligent syringe recognition technology,
Large colour LCD display,
Selectable menu in: PL, EN, RU, CS, ES, IT, FR,
English keyboard on control panel,
Supported different brands of syringes: 5 ml, 10 ml, 20 ml, 30 ml, 50 ml,
User can define syringe brands independently,
The pump has an anti-bolus function,
Record history,
Adjustable buzzer volume,
Various visual and audible alarms,
Handle rotation of 90 ° convenient mounting to horizontal or vertical rod,
RS232 interface,
Technical data:
Syringe accuracy: $\pm 2\%$ (after correct syringe calibration),
Infusion rate:
5ml syringe: 0.1ml - 150ml/h,
10ml syringe: 0.1ml/h - 300ml/h,
20ml Syringe: 0.1ml/h -600ml/h,
30ml Syringe: 0.1ml/h -900ml/h,
50ml syringe: 0.1ml/h -1500ml/h,
Bolus indicator:
5ml syringe: 100-150ml/h,
10ml Syringe: 100-300ml/h,
20ml Syringe: 100-600ml/h,,
30 ml Syringe: 100-900 ml/h
50 ml syringe: 100-1500 ml/h,
Volume for infusion: 0-9999.9 (ml),
Infusion volume: 0-9999.9 (ml)
KVO infusion rate: 0.1-2ml/h , adjustable: default value: 0.1 ml/h,
Types of infusion modes: Rate mode, time mode, dose mode, intermittent infusion mode, TIVA optional: drug library,
Alarms: end of infusion, near completion, empty, occlusion, discharged battery, disconnected syringe, no AC power, discharged battery, etc,
Nurse call alarm: optional,
Classification: Class I, type CF,
Waterproof - IPX3 standard,
Occlusion pressure: 40-160 kPa,
Operating conditions: Temperature: 5 ° ~ 40 ° , relative humidity: 10 ~ 95%, atmospheric pressure: 86 ~ 106 kPa,
Transport conditions: Temperature: -20 ° ~ + 60 ° , relative humidity: 10 ~ 95%, atmospheric pressure: 50 ~ 106 kPa,
Storage conditions: Temperature -20 ° ~ + 45 ° , relative humidity: 10 ~ 95%, atmospheric pressure: 50 ~ 106 kPa,
Included:
Certificate,
English user manual,
Power supply: DC:12V $\pm 1.2V$,
Dimensions: 23 x 13.7 x 13.9 cm,
Weight: 1.7 kg,
Holds a valid Technical Passport,
Warranty: 12 months

