

SH-608

Infusion Pump



Feature

- 3.2" Sharp and Large Display ensures clear view from distance
- Users friendly interface for easy operation
- Dual CPU to ensure ultimate safety and reliability
- Precise control of the infusion rate and infusion volume
- 3 Different Infusion Modes meet most clinical needs
- Large history data review and last configuration memory to easy review
- Anti-bolus System to improve infusion safety
- Flow rate changeable during infusion
- Drugs library & Wireless monitoring upgradable

Specification of Infusion Pump SH-608

IV Sets	Standard IV sets of 20,60d/ml, with diameter 3.4-4.5mm
Infusion Modes	Drip-rate(option), Volumetric
Infusion Accuracy	≤±5% (after calibration)
Drip-rate Range	20d/ml IV Sets:1-400d/min; 60d/ml IV Sets:1-150d/min
Flow Rate Range	0.1ml/hr-1200ml/hr
Volume Limit	1-9999 ml
Purge Rate	600ml/hr
BOLUS	Default 300ml/h with volume 3 ml, Values adjustable
KVO	0.1-10ml/hr
Bubble Detection	Ultrasonic with 3-level sensitivities setting, 50~300ul
Occlusion Alarm	3-level sensitivities setting
Audio & Visual Alarm	Bubbles, Door open, Finished, Pause Overtime, Leakage, Empty, Battery Low, Motor reverse, Incorrect parameters setting, Motor failure, Abnormal drip sensor, Occlusion, AC lost etc.
Drug Library	Upgradable
History log	Standard
Power Source	≤15W, 85V-265V,50Hz/60Hz
Display	3.2 in TFT
Battery	DC12V,2000mAh (last 4 hours at 25ml/hr after fully recharged)
Operation Condition	Temperature: +5C - +40C, Relative Humidity ≤80%, Atmospheric Pressure 70KPa-106Kpa
Dimensions	167mm X 125mm X 115mm
Weight	1.9kg

Specification subject to be changed without prior notice

Sino-Hero (Shenzhen) Bio-Medical Electronics Co., LTD.

Address: Second Floor, First Building, Wonderful Life Wisdom Valley, YingRenShi Community, ShiYan Sub-District, BaoAn District, ShenZhen 518108, P. R. China

Tel: +86-755-26408541

Fax: +86-755-26420566

Email: sales@sinoheromed.com