



深圳市中豪生物电子有限公司
Sino-Hero (Shenzhen) Bio-Medical Electronics Co., LTD.

SH-606 Plus Infusion Pump



- High contrast blue LCD provides clear view
- Drip-rate and Volumetric infusion models meet different requirement
- Dual CPU to ensure ultimate safety and reliability
- Unique anti-reverse function avoid any upstream happen
- Air-in-line & up and down sensitive pressure detection ensure correct IV loading
- Precise control of the infusion rate and infusion volume
- Up to 10 different IV setting for various brands



CE 0123

www.sinoheromed.com

Infusion Mode:

Drip-rate and volumetric

Pumping Mechanism:

Peristaltic finger pump

IV Sets:

Standard IV sets of 10, 15, 20 and 60d/mL

Optional Rate Unit:

d/min, mL/h and volume/time

Flow Rate Range:

10, 15, 20 d/mL IV set : 1.0 ~ 1200mL/h,

60 d/mL IV set : 1.0 ~ 150.0 mL/h

Increment: 0.1mL/h

Drip Rate Range:

10 d/mL IV set: 1.0 ~ 200 d/min,

15 d/mL IV set: 1.0 ~ 300 d/min,

20 d/mL IV set: 1.0 ~ 400 d/min,

60 d/mL IV set: 1.0 ~ 150 d/min

Volume Limit:

1 ~ 9999 mL

Volume Infused Display:

0 ~ 9999 mL & >9999mL

Flow Rate Accuracy:

$\leq \pm 5\%$ (after calibration)

Drip Rate Accuracy:

$\leq \pm 1.5\%$

Purge Rate:

600 mL/h

KVO Rate:

1 mL/h

Bolus Mode:

Bolus rate adjustable

Drip sensor:

Infrared optoelectronic detection

Occlusion Pressure:

Pressure detection device with 8 sensitivities setting,
40 ~ 140KPa

Air-in-line Detection:

Air-in-line detection device with 8 sensitivities setting,
50 ~ 1000 μ L

IV Set Management & Flow Rate Calibration:

Up to 20 IV sets of customers' brand can be added,
stored and deleted in memory, convenient for
operation after calibration

Display:

Blue LCD with high brightness

Power Source:

AC 100V ~ 240V, 50Hz/60Hz, $\leq 25VA$

Battery:

Rechargeable Ni-MH battery DC12V, 2000mAh,
life \geq 4 hours at 25mL/h

Classification:

Class II , CF, IPX4

Dimensions and N.W.:

150mm x 150mm x 235mm; 2.3kg

Accessory

Drip sensor: 1 pc, Power cord: 1 pc, Operator Manual: 1 pc

Packing

Inner box: 230x175x285mm

Carton: 480x360x300mm (4sets/CTN)