



Large colorful LCD screen



Visual and audible alarm indicator



Rotatable pole clamp

SYRINGE PUMP FEATURES

- Large & colorful LCD Display
- History records
- RS232 interface
- Adjustable buzzer volume
- Anti-bolus function
- TIVA mode
- 90 rotatable pole clamp convenient for horizontal bar & vertical IV pole
- Unique syringe intelligent recognition technology
- Dynamically display the pressure
- User self-define syringe brands
- stackable function

AC 200-S

SYRINGE PUMP

SPECIFICATION

Infusion mode

Rate mode

Applicable Syringe

Time mode

Accuracy

Body weight mode

Intermittent infusion mode

Drug library mode

Infusion rate

Various brands of sterile syringes: 5ml, 10ml, 20ml, 30ml, 50ml/60ml

Volume to be infused (VTBI)

$\pm 2\%$ (After syringe correct calibration)

Volume infused

5ml syringe: 0.1-150ml/h

KVO rate

10ml syringe: 0.1-300ml/h

BOLUS(ml/h)

20ml syringe: 0.1-600ml/h

History record

30ml syringe: 0.1-900ml/h

Computer interface

50ml(60ml)syringe: 0.1-1500ml/h

Alarm

0-1000ml

Power supply

0-9999.9ml

Power consumption

0.1-2ml/h adjustable; default value 0.1ml/h

Nurse call interface

5ml syringe: 100-150ml/h

Wireless monitoring

10ml syringe: 100-300ml/h

system

20ml syringe: 100-600ml/h

Classification

30ml syringe: 100-900ml/h

Dimension

50ml(60ml)syringe: 100-1500ml/h

Net Weight

1600 records

Waterproof level

RS232 interface

Occlusion pressure

Syringe disengaged, Almost done, Infusion completion, Empty, Occlusion,

Battery

Low battery, handle off, AC fail, On Battery, Battery exhausted etc.

Battery charging time

DC:12 \pm 1.2V AC:100~240V, 50/60HZ

Battery operating time

25VA

Operating conditions

Optional

Transport conditions

Optional

Storage conditions

Class I, type CF

230x137x139 mm (LxWxH)

1.7KG

IPX3

(40.0-160.0) KPa 3 adjustable occlusion pressure: low,middle,high

Rechargeable Li Polymer battery, 7.4V 1900mAh

10 hours with power on, 3 hours with power off

About 7 hours at 25ml/h

Temperature: 5°C-40°C, Relative humidity: 10-95%, Atmosphere pressure: 86-106kPa

Temperature: -20°C-60°C, Relative humidity: 10-95%, Atmosphere pressure: 50-106kPa

Temperature: -20°C-45°C, Relative humidity: 10-95%, Atmosphere pressure: 50-106kPa

Accure Medical Pvt. Ltd.

Work Address: Industrial Unit-39, Block-B, Sector-63, Noida, Gautam Buddh Nagar, Uttar Pradesh- 201301
Web: www.accuremedical.in, **Contact:** +91 8077818101, 0120 4916914