

Infusion Pump

AC 600-I



FEATURES:

- High accuracy : $\pm 5\%$
- Anti-bolus function
- IP Level : IP34
- 9 hours battery back-up time
- Easy to use
- 4.3" Color touch screen
- Intuitive operation system
- Automatic calibration
- Inter-Lockable
- Most Advance Infusion modes
- The Machine has DPS (Dynamics Pressure Detection System)

Technical Specifications

Specifications and Functions

| | |
|-------------------------|--|
| Dimension | 199 * 126* 111 |
| Weight | Approx. 1.4kg |
| Display | 4.5 inch colour touch screen |
| Flow rate accuracy | ±5% |
| Flow rate | 0.1-1500 ml/h (with increment 0.01ml/h) |
| VTBI | 0-9999.99 ml |
| Dose rate units | More than 15 types |
| Concentration calculate | Automatically |
| Bolus setting | Manual bolus & Programmable bolus |
| KVO rate | 0.1-5.0 ml/h |
| Infusion modes | 8 infusion modes (Rate mode, Time mode, Body-weight mode, Drip mode) Drug library mode. Ramp up / down mode, Loading- dose mode, sequence mode |
| Handle | Included |
| Drug library | More than 30 |
| Purge | Yes |
| Titration | Yes |
| Micro mode | Yes |
| Standby mode | Yes |
| Screen lock | Yes |
| Occlusion levels | 12 levels |
| Anti-bolus | Automatically |
| Records | More than 5000 entries |
| Alarms | VTBI near end, VTBI infused, Pressure high, Battery nearly empty, Battery empty, No power supply, Reminder alarm, KVO finished, Check upstream, Drops error, Air bubble, Door open, Standby time expired, System error |
| Safety | |
| Power supply | AC: 100V-240V, 50/60Hz DC: 12V |
| Battery life | Standard: 4.5 hours; Optional: 9 hours (@ 5ml/h) |
| Charging time | < 5 hours |
| Classification | Class I, CF |
| IP Level | IP34 |
| Interface | |
| IrDA | Yes |
| Data interface | USB |
| Drop sensor | Supported |
| DC input | Yes |
| RS232 | Supported |
| Nurse call | Supported |

