



Infusion Pump ZIP-A10

Overview

Infusion Pump ZIP-A10 is used to deliver fluid to a patient's circulatory system in a controlled manner. This is equipped with peristaltic pump for pulsation and LCD monochromatic display to monitor operational parameter. Incorporation of alarm systems for parameter failure alerts.

Features:

- Low pulsation rate delivering uniform drops
- Multimode options bring flexible operation
- Peristaltic pump with precised flow rate
- Accurate and safer pulsation
- Alarm system for parameter failure alert

Applications:

Used to deliver medication such as insulin, Hormones, antibiotics. Used at hospitals ICU, CCU.

Specifications :

Mode	Flow rate, drop rate
Flow rate range	0.1 to 1500 ml/hr.
Drop rate change	1 to 400 drops/min
Preset volume	1 to 9999.9 ml
KVO (keep vein open) rate	0.5 ml/hr.
Bolus rate	0.10 to 1500ml/hr.
Purge rate	600ml/hr.
Air pressure	57 kPa to 106 kPa
Display	LCD
Dimension	146 × 193 × 95 mm
VTBI (Volume to be infused)	0.1 to 999.9 ml, increment is 0.1ml; 1000 to 9999ml, increment is 1ml
Power supply	100 / 240 V AC (50 / 60 Hz, 0.4 to 0.14 A) 10 to 16 V DC (2.25 to 1.5 A)
Operating temperature	5 °C to 40 °C (15 to 95 % RH)



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