



AJ-P600 ENTERAL FEEDING PUMP

GALLERY IMAGES

Volume to be infused (VTBI)	0 ~ 9999 ml
Volume Infused (Σ)	0 ~36000 ml
Infusion accuracy	±10%
Applicable feeding bag	Support wide variety brands of feeding bag
Bolus rate	400 ml/h
Mode of operation	Continuous
Air bubble detection	Ultrasound sensor detection with four levels of air in line alarm adjustable
Occlusion pressure	3 adjustable occlusion pressure settings: low, middle and high
Alarms	Visual and audible alarms: Door open, Air-In-Line, Occlusion, Infusion completion, infusion near over, Start reminder function, Low Battery, Battery depleted, malfunction etc.
Computer Interface	RS232 (optional)
History records	2000 history records
Power supply	AC:100~240V,50/60Hz DC:12V ±1V
Battery	Rechargeable lithium polymer battery,7.4V,2100mAh Can operate for more than 3 hours after fully charged at 25ml/h.

PRODUCT DESCRIPTION

- Flow rate range: 1~400 ml/h
- Volume to be infused (VTBI): 0 ~ 9999 ml
- Volume Infused: 0 ~36000 ml
- Infusion accuracy: ±10%
- Applicable feeding bag: Support wide variety brands of feeding bag
- Bolus rate: 400 ml/h
- Mode of operation: Continuous
- Computer Interface: RS232 (optional)
- History records: 2000 history records
- Power supply: AC:100~240V,50/60Hz DC:12V ±1V