SK-700I Enteral Feeding Pump

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Innovative door free design
Pump clogging can be largely avoided to save your time

Built-in double CPU
Each CPU can serve as backup for the other, guaranteeing the stability of the system and the safety of patients even when one CPU breaks down

Powerful alarm system with both audible and visible alarm signs
Embedded ultrasound sensor for air bubble detection and pressure sensor for occlusion detection

Extreme flexibility in the use of enteral feeding disposables
Almost all brands of standard enteral feeding disposables can be applied to save your cost

Wireless linkage with infusion supervision system
Greatly reduces workload and turnaround time and ensures the safety of patients

Seven-item protection design
Water-proof, moisture-proof, anti-interference, anti-shock, anti-collision, anti-corrosion, anti-high & low temperature

Wide-input power supply
Suitable for a broad range of circumstances and countries

Technical Specifications

Technical Descriptions	
Feeding Rate Range	1 - 400 ml/h (increment 1 ml/h)
Accumulated Feeding Volume	1 - 9999 ml
Volume Limit	1 - 9999 ml (increment 1 ml/h)
Accuracy	± 10%
KVO	1 ml/h
Bolus Rate	400 ml/h
Display	
Screen	2.7 inch B/W LCD
Information	Rate, Volume limit, Accumulated feeding volume, Bed No., AC Power indicator, Battery capacity, Battery charge indicator
Alarm Type	
OVER, OCCL., AIR, EMPTY, Control abnormal, No AC power supply, Installation error, Low battery, Serious low battery	
Battery	
Type	7.4 V, 1600 mAh lithium polymer battery
Life	More than 2 hours' continuous running (25ml/h); Rechargeable
Environment	
Temperature	5 - 40 ℃ for operating; -20 - 50 ℃ for storage
Air Pressure	86 - 106 kPa for operating; 50 - 106 kPa for storage
Humidity	20 % - 80 % for operating; 10 % - 95 % for storage
Others	
Dimension	120 mm(L) × 140 mm(D) × 195 mm(H)
Weight	< 3 kg
Power Supply	100 - 240 VAC, 50/60 Hz
Shell Material	ABS plastic
Software Language	English