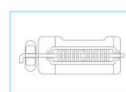




Shenzhen Hawk Medical Instrument Co., Ltd.



HK-300 Enteral feeding pump



- Removable pump body
Convenient for cleaning



- Free flow protection
The built-in flow stop feature helps to reduce the risk of accidental free flow



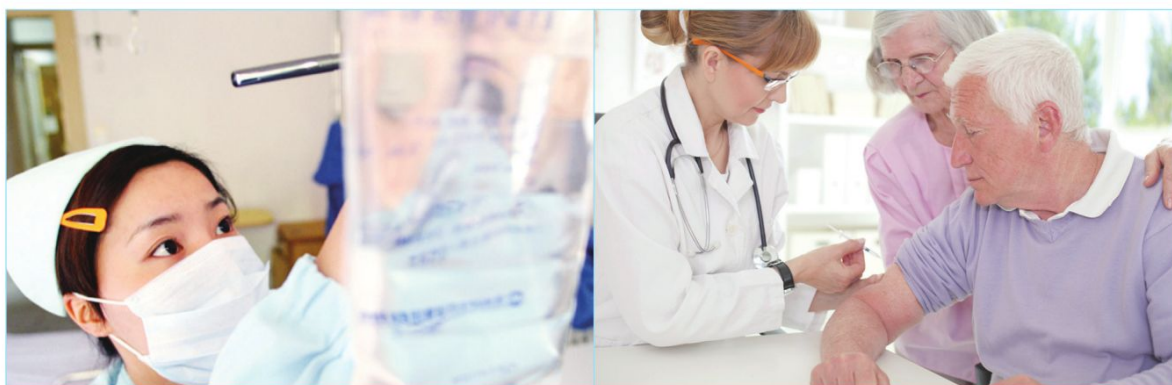
- History Record
Event logs and alarm information can be transferred to computer for review



- Rotatable pole clamp
Fixation on vertical pole or horizontal bar

Enteral feeding pump features

- History records
- Rapid infusion
- Large colorful LCD display
- Various visual and audible alarms
- Load directly the last infusion rate and volume limit
- Real time display
- Rechargeable lithium polymer battery
- Soft key design easy for operate
- Free-flow protection
- Double CPU ensuring safe infusion
- Removable pump body, convenient for cleaning



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ISO13485:2003/ISO9001:2008/CE certificate
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HK-300 Enteral feeding pump



Specification	
Infusion rate	1~400ml/h
Accuracy	± 10%
Applicable feeding set	Various brands of standard nutrition set/ bag
Volume to be infused (VTBI)	0-9999(ml)
Volume infused	0-36000(ml)
Bolus rate	400 ml/h
Infusion mode	Rate mode
Purge rate	400ml/h
Occlusion pressure	(40.0~ 160.0) KPa 3 adjustable occlusion pressure: low-middle(default)-high
Alarm	Use battery, Door open, Occlusion, Almost done, Forget operate, Infusion completion, Low Battery, Battery exhausted, malfunction etc.
	Empty alarm
	Intelligent pressure detection alarm
	History records and can be transferred to computer
Function	Screen simultaneously display the infusion rate, VTBI, volume infused, real time etc
	Bolus
	Adjustable buzzer volume
	Removable pump body for easy cleaning
Power supply	DC:12 ± 1.2V AC:100~240V, 50/60HZ
Battery	Rechargeable Li_Polymer battery, 7.4V 1900mAh
Battery charging time	10 hours with power on, 3 hours with power off
Battery operating time	About 6 hours at 25ml/h
Power consumption	25VA
Classification	Class I, type CF
Waterproof	IPx3
Dimension	145 × 120 × 100mm (LxWxH)
Weight	1.4Kg
Operating conditions	Temperature:5℃~40℃, Relative humidity:10~95%, Atmosphere pressure:86~106kPa
Transport conditions	Temperature:-20℃~60℃, Relative humidity:10~95%, Atmosphere pressure:50~106kPa
Storage conditions	Temperature:-20℃~45℃, Relative humidity:10~95%, Atmosphere pressure:50~106kPa