



HK- 400 Syringe Pump

- Large & colorful LCD display
- History records
- Rs232 interface
- Adjustable buzzer volume
- Anti-bolus function
- Various Visual and audible alarms
- 90° rotatable pole clamp convenient for horizontal bar & vertical IV pole
- Unique syringe intelligent recognition technology
- Dynamically display the pressure
- Double CPU ensuring safe infusion

Infusion mode	Rate mode, time mode, dose mode
Applicable syringes	Various brands of syringes: 5ml, 10ml, 20ml, 30ml, 50ml/60ml
Injection rate	5ml: 0.1 ml/h -150ml/h 10ml: 0.1 ml/h -300ml/h 20ml: 0.1 ml/h -600ml/h 30ml: 0.1 ml/h -900ml/h 50ml: 0.1 ml/h -1500ml/h
Bolus rate	5ml: 100-150ml/h 10ml: 100-300ml/h 20ml: 100-600ml/h 30ml: 100-900ml/h 50ml: 100 -1500ml/h
Purge rate	5ml: 150ml 10ml: 300ml 20ml: 600ml 30ml: 900ml 50ml: 1500ml
Volume to be infused (VTBI)	0 ml~1000ml
Volume Infused	0 ml~999.9ml
Accuracy	±2% (after syringe correct calibration)
Time mode	Volume limit: 0.1~999.9ml Pre-set Time: 1min to 99h99min
Displayed information	Flow rate, volume limit, volume infused, syringe size, pressure value, battery capacity, unit of dosage, AC power indicator, battery charge indicator, bolus rate etc.
Occlusion pressure detection	(40~160) kPa
Alarm function	Infusion completion, near completion, Empty, Occlusion, Low battery, Syringe disengaged, No AC power supply, low battery, battery exhausted, malfunction etc.
Power supply	DC: 12 ±1.2V AC: 100~240V, 50/60Hz
Power consumption	25VA
Classification	Class I, type CF
Waterproof Level	IP×3
Weight	1.8 kg