



Main performance and technical indicator of Intelligent Dual Channel Infusion Pump

Type		WH-DIP1200 (Dual)
Performance		
Flow rate range(special tube)		0.1-1200 mL/h
Flow rate range(common tube)		0.1-600 mL/h
Max of infused volume (ml)		9999
Infusion accuracy $\pm\%$	special tube	3
	common tube	5 (Adjustable)
KVO flow rate (mL/h)		1~3
Audio-Visual alarms		Occlusion/Air in line/Door open/ Infusion complete/ Low battery
Air bubble inspection		Ultrasonic
Volume adjustable alarms		2 scales of up & down
Power supply(AC)		90V-270V 50Hz-60Hz
Build-in battery (DC)		NI-MH battery DC12V
Power consumption (VA)		<18
Battery working time		The battery can work for about 4 hours when the flow rate is 50ml/h.
Ambient temperature		10°C-35°C
Ambient humidity		35%-75%
Purge		Yes
Call interface		Yes
ml/hour; drop/min		Parameter selection
Dimension (mm)		185×115×196
Weight (Kg)		3.8