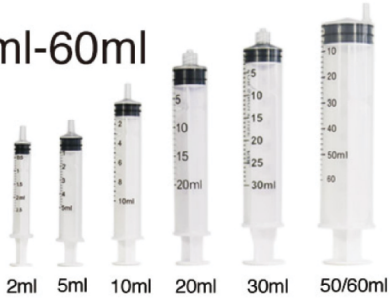




**HS100 SYRINGE PUMP**

2ml-60ml



- Support all sizes of syringes from 2ml to 60 ml
- Flow Accuracy  $\pm 2\%$
- Keyboard input, easy configure



### Power Adapter

External power supply to reduce risk of power module overheating.



### Information

Download setting and upload therapy data via WIFI.



### Language

Multiple languages supported.

## Tech Specs

Syringe Size	2 ml,5 ml,10 ml,20 ml,30 ml,50/60 ml
Volume Infused	0.1~ 9999.9 ml, Step by 0.1 ml
Flow Rate	2ml:0.1-100ml/h;5ml:0.1-150ml/h; 10ml:0.1-400ml/h;20ml:0.1-600ml/h; 30ml:0.1-1000ml/h;50/60ml:0.1-1800ml/h;
Accuracy	±2%
Bolus Rate	2 ml Syringe: 100 ml/h;5 ml Syringe: 150 ml/h; 10 ml Syringe: 400 ml/h;20 ml Syringe: 600 ml/h; 30 ml Syringe: 800 ml/h;50/60 ml Syringe: 800 ml/h
KVO Rate	Flow rate ≥ 10ml/h: KVO rate 3 ml/h Flow rate ≥1ml/h and <10ml/h: KVO rate 1 ml/h Flow rate < 1ml/h: KVO rate = Flow rate
Alarm	Battery exhausted alarm,Low battery alarm,Near end alarm, VTBI finished alarm,Incorrect syringe handle installation alarm, Syringe size error,Plunger error,Pause overtime alarm, Occlusion alarm,Malfunction alarm,A.C. and D.C. Off
Occlusion Pressure	Two levels: High, Low H: 100 kpa; L: 50 kpa
Power	A.C. 100 -240V 50/60Hz, Input D.C. 15V/2A Output, Input Voltage to Device
Power and Battery	55VA Max; Battery Voltage 10.8V; Support 6 Hours normal operation
Classification	Class II, Type CF, IPX2
Dimension	278×145×106mm (W × D × H);1.5kg

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