



FURIX

FVSP-60

Syringe Pump

New Design New Experience





13 Infusion Modes

Rate Mode, Rate Time Mode, Rate Volume Mode, Body Weight Mode, Drug Library Mode, Sequential Mode, Loading dose Mode, Micro Mode, Ramp Up/Down Mode, Intermittent mode, Relay Mode, Drip Mode, TIVA Mode(Optional)



Open/Close system Option

Open system match different brands of infusion set with self calibration to guarantee best infusion accuracy
Close system match special infusion set to guarantee best infusion accuracy



UI Design

Friendly and clear for monitoring of infusion status with Rate, time-left, VTB, Accumulated volume, Pressure, Drug name etc



DPS Function

DPS(Dynamic pressure detection) function, monitoring the pressure variations in real time

Technical Specification



Big Touch Screen

4 inch colorfu & touch screen for easy operation



User Customization

Drug library & Syringe brand can be modified by the touchscreen keyboard



Upper/Downforce Occlusion Detection

Make the injection more secure



System Self Test

Safeguard for every time use

Function	Model	FVSP-60
LCD		4 inch Touch Screen
Stackable		YES
Infusion Mode		Rate Mode, Rate-Time Mode, Rate Volume Mode, Body Weight Mode, Drug Library Mode, Sequential Mode, Loading dose Mode, Micro Mode, Ramp Up/Down Mode, Intermittent mode, Relay Mode, Drip Mode, TIVA Mode(Optional)
Syringe Size		5,10,20,30,50ml, automatic detection of size
Safety		Double CPU to guarantee higher reliability & accuracy
Accuracy		1.9%
Time Preset		00: 01~99: 59 (Hour: Min)
Volume Range		0.01~9999 ml
Flow Rate Step by		0.01ml/h
Flow Rate Range		5ml Syringe 0.01ml/h-150ml/h; 10ml Syringe 0.01ml/h-300ml/h; 20ml Syringe 0.01ml/h-600ml/h; 30ml Syringe 0.01ml/h-900ml/h
		50ml Syringe 0.01ml/h-2200ml/hml/h
Flow Rate Range		5ml Syringe, 150ml/h; 10ml Syringe, 300ml/h 20ml Syringe, 600ml/h; 30ml Syringe, 900ml/h
		50ml Syringe 2200ml/h
Time Preset		Auto Self-Test, Syringe Dislocation, Occlusion, Near End, Syringe Empty, VTBI Completion, Low Battery, Battery Exhausted, Motor Malfunction, Incorrect Syringe Specification, Circuit Malfunction, Master MPU Malfunction, Monitoring CPU Malfunction, Parameters Over Limitation, A.C Disconnection, A.C connection
KVO		0.1-5.0ml/h Adjustable
Occlusion Pressure		Low 40KPa ± 20KPa Middle 60KPa ± 20KPa High 100KPa ± 20KPa Can be customized to 8-13 levels
Internal Battery		Lithium battery, 10.8/2200mAh, ≥8 hours working back up
Power Supply		30VA, AC100-240V, 50Hz/60Hz
Classification		Class II, type CF, IPX4
Dimension & Weight		26*16.6*8.5cm, 2KG
Optional Function		Ambulance DC12V, WIFI, Language customization

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