

EGL IN Infusion Pump



Tech Specs

Volume Infused	0.1 ~ 9999.9 ml, Step by 0.1 ml
Flow Rate	0.1 ~ 1800 ml/h, Step by 0.1 ml/h
Accuracy	± 5%
Purge / Bolus Rate	1 ~ 1800 ml/h adjustabl, ± 20%
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	Low battery,Battery exhausted, infusion near to end alarm, Air in line,Occlusion,Door Open,Pause overtime, VTBI completion,Malfunction,A.C. and D.C. Off
Occlusion Pressure	Two levels: High, Low H: 100 kpa ± 30 kpa; L: 50 kpa ± 20 kpa
Power Adapter	A.C. input power 100 V ~ 240 V 50/60 HZ; D.C. output power 15 V/ 2A
Lithium Battery	Nominal Voltage: 10.8 V; Device can work over 6 hrs on battery
Infusion Pump Input Power	D. C. 15 V
Power	< 55 VA
Classification	Class II, Type CF, IPX2
Weight	1.5 kg
Dimension	132 × 95 × 165 mm (W × D × H)

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Three Steps to Start

Set up the parameter with dials, confirm with push button and start therapy with start button.



For All Patients

Adjustable AIL sensitivity.
Detect upstream occlusion.

MI-22 Infusion Pump

Simple

Safe

Low cost



Sleek and Compact

Light **1.5kg**

132 × 95 × 165 mm
(W × D × H)

Low cost
High performance

segment **LCD**

High Rate **1800mL/h**

work over **6 hrs** on battery



QuikMount

One click to install on the pump pole. No screw needed.



Power Adapter

External power supply to reduce risk of power module overheating.



Information

Download setting and upload therapy data via WIFI.