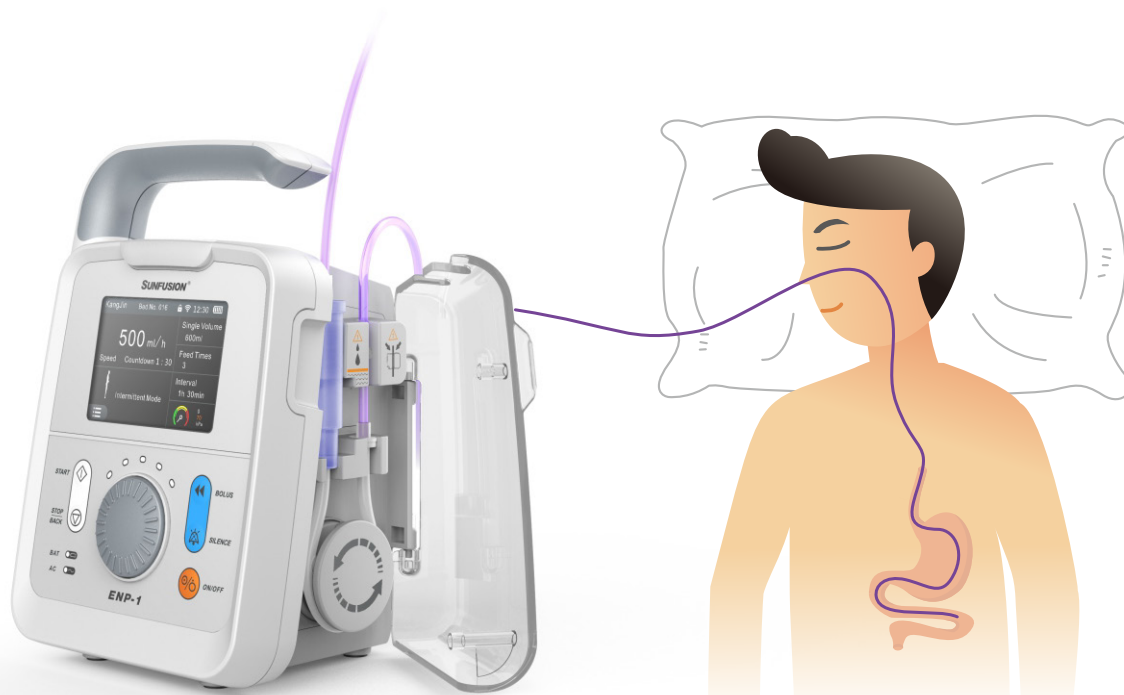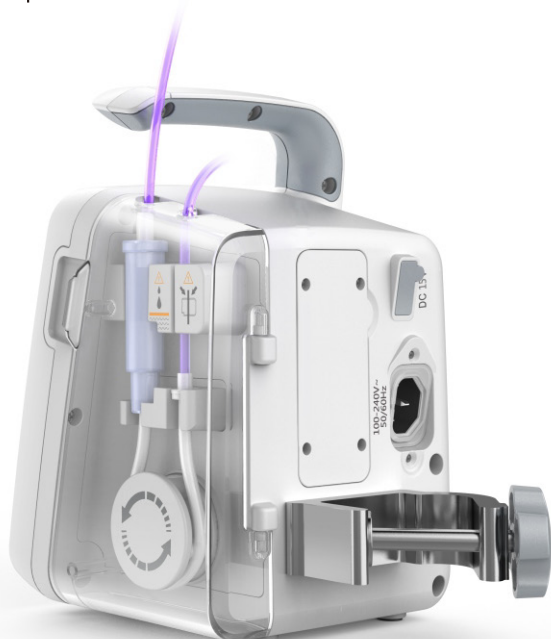# Enteral Nutrition Pump ENP-1

Intelligent

- Micro, constant, time/volume control;
- Display the real time cumulative feeding amount, provide quick clinic observation;
- Automatically recognize many brands of feeding sets;
- Wifi function, improve the efficiency of medical supervision.

Safe

- Rechargeable lithium battery ensure continuous medication when AC power is off suddenly;
- High-tech intelligent alarm system, animation alarm operation guide;
- Multiple adjustable pressure level, real time dynamic pressure display;
- History record function, easy to check or download;
- IP34 dust proof and waterproof design, ensure a good safety performance.

User-friendly Design

- Small, portable, light weight, easy to transfer;
- Full transparent pump door design, nutrition transmission is clearly visible;
- Multiple working mode, continuous, intermittent and reverse working;
- 3.5'TFT screen display all important data;
- Touchscreen and keyboard control input, with shuttle flying key, easy to operation;
- Removable battery compartment, easy to replace.

Enteral Nutrition Pump

Feeding rate	1~1200ml/h (increment 1 ml/h)
BOLUS	Rate: 1~960ml/h (increment 1 ml/h) Volume: 1~100ml (increment 1 ml)
FF	Rate: 1~1200ml/h (increment 1 ml/h) Volume: 1~9999ml (increment 1 ml)
VTBD	1~9999ml (increment 1 ml)
Accumulative Volume	0~9999ml (increment 1 ml)
Rate accuracy	±5% (After calibration)
Working mode	Continuous mode, intermittent mode,reverse mode
Occlusion pressure	3 levels Low: ≦40 kPa; Medium: ≦60 kPa; High: ≦80 kPa.
Alarm	Battery Low; battery empty; system power down; abnormal running state; occurrence of occlusion; feeding completed; the feeding set is improperly installed; door opening; forgotten operation; the AC power has been pulled out; equipment failure, etc.
Power source	AC: 100-240V, 50/60Hz; DC: 15V, 1.5~2A
Power consumption	25VA
Lithium Battery Autonomy	More than 6h at a rate of 25ml/h More than 5h at a rate of 1200ml/h
Dustproof and waterproof	IP34
Net weight	1.2kg
Dimension	128mm(L)*145mm(W)*212mm(H)
Saftey grade	Class I, CF type