



Enteral Feeding Pump

Touch screen
Heating function
Network connection to working station

More User Friendly



Enteral Feeding Pump Technical Specification

Item	Specification	Item	Specification
Feeding Mode	Continuous mode, Intermittent mode	Feeding Set Brand Management	Select, add, edit, delete, import, export, calibrate, factory setting, store more than 100brands
Pump Mechanism	Curvilinear peristaltic	Running Light Setting	Flash, always on and off optional
Feeding Set	Standard enteral feeding set	Keylock Function	Available, 1-5min adjustable
Feeding Rate	1-1800ml/h	Volume Setting	10 level adjustable
Deviation	±5%	Network Setting	Available, WIFI connection to working station
Continuous Mode	Volume: 1-99999ml, time range: 00:00:02-99:59:59	External Interface	1 USB port, 1 AC Power Cord and 1 Warmer Port
Intermittent Mode	Time range: 1min-24h, feeding times: 1-100times	Reset Function	Available
Prime Setting	Auto and manual optional, defaulted 2000ml/h	Alarm	Feeding abnormal, battery lost, battery exhausted, Tube not calibrated, motor error, high temp, low temp, warmer disengaged, feeding finished, KTO finished, nutrient solution leakage, flush finished, aspirate finished, prime finished, no operation, AC lost, battery low, connection failed, parameter error, warmer not connected, door open, standby finished.
KTO Setting	Auto and manual optional, 1min-24h adjustable	Display	4-inch touch screen, button, and touch screen button
Aspirate Setting	Auto and manual optional, 1-1200ml/h adjustable	Display Brightness	10 levels adjustable
Flush Setting	Auto and manual optional, 1-1200ml/h adjustable	Tube Installation Way	Front installation
Bolus Setting	Auto and manual optional, 1-1200ml/h adjustable	AC Power	100~240V, 50/60HZ,max consumption: 60VA
Heating Temperature	32~50°C or 90~122°F	Battery	Rechargeable Lithium battery, DC10.8V, 2600mAh,@ ≤25ml/h, working time ≥10h
Temperature Deviation	±2°C	Working Environment	Temperature:+5°C- +40°C, Relative humidity: 15%-95%; Atmospheric pressure: 57 – 106 KPa
Nutrient solution setting	Normal and high-viscosity. The high-viscosity solution maximum feeding rate: 500ml/h.	Storage Environment	Temperature:-20°C- +55°C, Relative humidity: 10%-95%; Atmospheric pressure: 50 – 106 KPa
Date Setting	Date/Month/Year, real time setting	Classification	Class II, Type CF; IPX4
No Operation Time Setting	1-5min adjustable	Dimension	170*150*210mm
Standby Time Setting	10-24h adjustable	Net Weight	1.3KG
Night Mode Setting	Start and End time Setting	Other function	Password function, change parameter during function
History Log	Available		
Patient Setting	Patient name, bed number, age, gender, weight, height, and department		

Enteral Feeding Pump Features

The Enteral Feeding Pump is touch screen with heating function, open system and advanced software compensation technology. The deviation is within ±2. It is widely used in ICU, NICU, Nutrition, Internal and Burning Department. Double CPU, friendly interface and touch screen makes it more user friendly.

- **Touch Screen Design** | Big touch screen, friendly interface
- **Heating Function** | Heating function keeps the nutrition warm.
- **More levels** | 10 level alarm volume and brightness, night mode optional
- **Feeding Mode** | Continuous and intermittent optional
- **Wireless connection** | WIFI connection to working station



* The above specification is subject to change without prior notice and please refer to the latest real one.