



## Enteral Feeding Pump

Touch screen  
Heating function  
Network connection to working station

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More User Friendly

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# Enteral Feeding Pump Technical Specification

Item	Specification	Item	Specification
<b>Feeding Mode</b>	Continuous mode, Intermittent mode	<b>Feeding Set Brand Management</b>	Select, add, edit, delete, import, export, calibrate, factory setting, store more than 100brands
<b>Pump Mechanism</b>	Curvilinear peristaltic	<b>Running Light Setting</b>	Flash, always on and off optional
<b>Feeding Set</b>	Standard enteral feeding set	<b>Keylock Function</b>	Available, 1-5min adjustable
<b>Feeding Rate</b>	1-1800ml/h	<b>Volume Setting</b>	10 level adjustable
<b>Deviation</b>	±5%	<b>Network Setting</b>	Available, WIFI connection to working station
<b>Continuous Mode</b>	Volume: 1-99999ml, time range: 00:00:02-99:59:59	<b>External Interface</b>	1 USB port, 1 AC Power Cord and 1 Warmer Port
<b>Intermittent Mode</b>	Time range: 1min-24h, feeding times: 1-100times	<b>Reset Function</b>	Available
<b>Prime Setting</b>	Auto and manual optional, defaulted 2000ml/h	<b>Alarm</b>	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.
<b>KTO Setting</b>	Auto and manual optional, 1min-24h adjustable	<b>Display</b>	4-inch touch screen, button, and touch screen button
<b>Aspirate Setting</b>	Auto and manual optional, 1-1200ml/h adjustable	<b>Display Brightness</b>	10 levels adjustable
<b>Flush Setting</b>	Auto and manual optional, 1-1200ml/h adjustable	<b>Tube Installation Way</b>	Front installation
<b>Bolus Setting</b>	Auto and manual optional, 1-1200ml/h adjustable	<b>AC Power</b>	100~240V, 50/60HZ, max consumption: 60VA
<b>Heating Temperature</b>	32~50°C or 90~122°F	<b>Battery</b>	Rechargeable Lithium battery, DC10.8V, 2600mAh, @ ≤25ml/h, working time ≥10h
<b>Temperature Deviation</b>	±2°C	<b>Working Environment</b>	Temperature: +5°C- +40°C, Relative humidity: 15%-95%; Atmospheric pressure: 57 – 106 KPa
<b>Nutrient solution setting</b>	Normal and high-viscosity. The high-viscosity solution maximum feeding rate: 500ml/h.	<b>Storage Environment</b>	Temperature: -20°C- +55°C, Relative humidity: 10%-95%; Atmospheric pressure: 50 – 106 KPa
<b>Date Setting</b>	Date/Month/Year, real time setting	<b>Classification</b>	Class II, Type CF; IPX4
<b>No Operation Time Setting</b>	1-5min adjustable	<b>Dimension</b>	170*150*210mm
<b>Standby Time Setting</b>	10-24h adjustable	<b>Net Weight</b>	1.3KG
<b>Night Mode Setting</b>	Start and End time Setting	<b>Other function</b>	Password function, change parameter during function
<b>History Log</b>	Available		
<b>Patient Setting</b>	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  $\pm 2$ . 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

Warmer optional



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