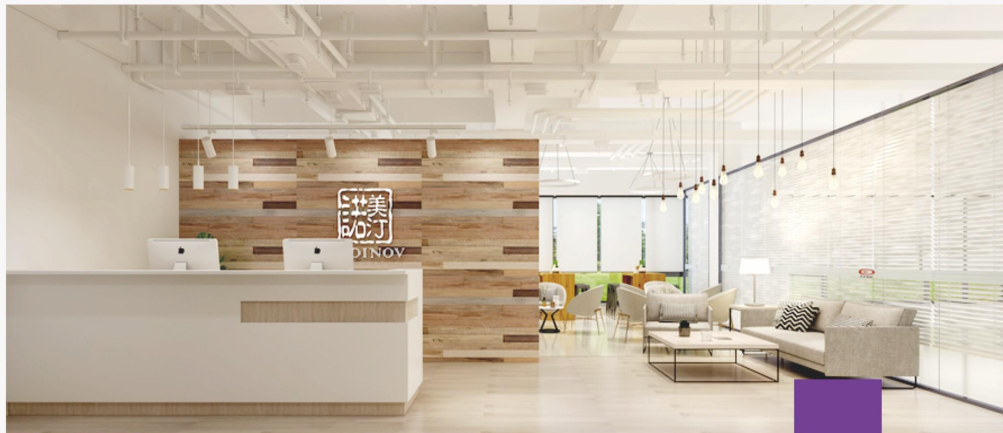




浙江美加华医疗技术有限公司创建于2016年，由海内外硕士博士技术团队和本土产业化、商品化团队组成，致力于打造一家国际先进的创新医疗器械公司。

公司拥有研发中心，销售运营中心和生产基地，占地面积约6000平方米，配备十万级洁净室、电子车间、微生物实验室，具有外协SMT生产，焊接，组装，和测试一体化的能力。累计获得专利16项。

美加华医疗专注于医疗健康事业的发展，长期与国内、国际知名公司合作，搭建和创造了多个研发和实验平台，形成了研发技术服务、售后技术支持以及产品生产等综合业务，形成了一体化的运营模式。

公司通过了ISO13485国际质量体系认证，具备无菌耗材和有源设备产品注册认证和生产许可资质。

美加华医疗，
让健康更进一步！

浙江美加华医疗技术有限公司

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智慧冲洗 精准喂养

美加华肠内营养解决方案



MEDIKA
美加华医疗

促进健康 精彩生命

智慧冲洗 精准喂养

康养有度 智享无限

冲洗泵 EZPump-1



自动冲洗 精准喂养

- 冲洗和喂养自动切换，预防堵塞，减轻护理负担
- 自动喂水，加快康复，减少并发症
- 自动安装识别，多种泵管自由选择

双重模式 自由选择

- 双重输注模式，为临床提供更全面方案
- 连续喂养模式，为患者提供连续营养支持
- 间歇喂养模式，有利于患者营养的更好吸收

安全输送 智能检测

- 多种提示预警功能，智能监控运行状态
- 智能超声检测，无海拔和角度影响，便于转运
- 防自流保护装置，运行安全可靠

界面友好 操作简单

- 按键配合图形界面，符合临床习惯，操作简单
- 输液状态和参数实时显示，方便用户及时监控
- 自动记录设置参数，避免开机重复设置

一次性使用营养泵管优势

冲洗补水 精确喂养

- 独特的换向阀设计，专泵专用，自动进行喂养和冲洗切换

防自流阀 便捷可靠

- 自动止液，无需手动止液夹，防止营养液意外溢流



EZPipe-A (单袋)



EZPipe-B/BT (双袋)



EZPipe-C/CT (一针一袋)



EZPipe-D (单针)

通用泵 EZPump-5



操作简单 安全方便

- 3.5 寸大屏显示，防误触按键操作
- 大容量电池满足移动使用需求
- 轻巧机身，方便携带和转运
- 外置电源适配器，保证长时间续航使用

动力控制 精准性高

- 类似蠕动泵设计，确保营养可控输入；输注剂量、速度及时间可控，提高肠内营养耐受性

电子感应 输注更安全

- 未接触式检测营养袋空或者管路堵塞
- 使用专用耗材，确保喂养精度
- 程序锁定，防止参数误修改

一次性使用营养泵管优势

多种配置 广泛适用

- 带自动冲洗和只有喂养的多种管路配置，满足不同临床需求



EZPipe-AT (单袋)



EZPipe-DT (单针)

冲洗泵 EZPump-1

泵管型号	容量	包装规格
EZPipe-A (单袋)	1000/1200/1500ml	30袋/箱
EZPipe-B/BT (双袋)	1000/1200/1500ml	30袋/箱
EZPipe-C/CT (一针一袋)	/	30袋/箱
EZPipe-D (单针)	/	30袋/箱

通用泵 EZPump-5

泵管型号	容量	包装规格
EZPipe-AT (单袋)	1000/1200/1500ml	30袋/箱
EZPipe-DT (单针)	/	30袋/箱

- 肠内营养泵注册证号：浙械注准 20192140670
- 一次性使用营养泵管注册证号：浙械注准 20202140048
- 产品不含 DEHP (邻苯二甲酸二 (2- 乙基己基) 酯)：DEHP 是 PVC 中使用最广泛的增塑剂，当接触到水或脂溶性液体后，易析出至营养液中，危害巨大，具有致癌和生殖毒性等潜在危害。
- Eo灭菌 减少感染：所有耗材经环氧乙烷灭菌，减少喂养感染风险。

上海美汀诺公司的产品组合提供了一系列安全、创新和完整的肠内喂养产品，产品目前已获 16 个专利：

中国外观设计专利

- ZI202230060562.0
- ZI202230060563.5
- CN201830038711.7
- CN201830031614.5
- CN201830031304.3
- CN201830031155.0

中国实用新型专利

- ZL202220237390.4
- CN202220236606.5
- ZL202220236420.X
- CN202220237401.9
- CN201820212143.2

中国发明专利

- CN202210216815.8
- CN201710764252.5
- CN201611240112.X
- CN201611240114.9
- CN201711103022.0





MEDIKA
美加华医疗



COMPANY PROFILE

Zhejiang Medinov Medical Technology Co., Ltd. was founded in 2016. The founding team consists of experienced technical and business operation talents worked in top 10 medical device multinational companies in the world. The company is committed to build an innovative medical device company dedicated to long term care and nutritional delivery.

The company facility include R&D center, sales and operation center and GMP manufacturing facilities. The 6000 square meters operation site is composed of 100,000 class clean room, mechanical and electronic workshops, microbiology and analytical laboratories. It has capability of manufacturing sterile disposable products, electronic products, quality testings, quality system management and supply chain management.

Medinov focus on long term health care and delivering of innovative, high quality medical products. The company formed strong network and partnership with well known domestic and international health care companies in design, manufacturing and business operation alliance.

Medinov has ISO13485 quality system certification. It obtained NMPA approval of the sterile enteral tubing sets and enteral feeding pumps since 2019. The company was granted with 16 patents.

The Reliable Enteral Feeding Solution



MEDIKA
美加华医疗



Medinov Medical Technology Company

MAKE THE RECOVERY ONE STEP CLOSER

The Reliable Enteral Feeding Solution

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E-mai: dongwu68@icoud.com

The Enteral Feeding Pump



Automatic Flushing, Precision Feeding

- Feed and flush fully programmed to prevent tube clogging and reducing care burdens
- Automatic delivery of water, facilitates patient hydration and potentially reduce risks of hyperglycemia
- Automatic tubing recognition, convenient and hassle free installations

Safe Delivery, Smart Sensing

- Variable feed and flush set up, continuous monitoring of pump operation safety
- Attitude-independent and easy patient transit utilizing ultrasound sensing
- Anti-free flow valve in close position before tubing is taken off, fast and easy handling



Dual Mode , Auto-Prime

- Continuous feeding mode to provide continuous nutritional support for the patients
- Intermittent feeding mode to promote better nutrition in-take and recovery

Intuitive User Interface

- Buttons keys with graphical interface, simple operation
- Real-time display feeding parameters and status, facilitate continuous monitoring
- Automatic recording of prior feeding parameters, reduce duplicated work

Continuous feeding mode*		Continuous feeding mode*	
Feeding speed	1-400mL/hour, increasing by 1 mL/hour	Feeding speed	1-400mL/hour, increasing by 1 mL/hour
Total amount of food	1-3000mL, increasing by 1mL	Feeding times	99 times
Flushing dose each time	10-500mL, increasing by 1mL	Feeding amount/time	1-400mL/hour, increasing by 1 mL/hour
Flushing time interval **	1-24 hours, increasing by 1 hour	Feeding time interval	1-24 hours, increasing by 1 hour
Instant flush function	Flush the pipeline immediately	Flushing dose/time	10-500mL, increasing by 1mL
Feeding speed		Flushing time interval **	1-24 hours, increasing by 1 hour
Technical Parameters			
Feeding speed accuracy		+/-10% or 0.5mL/hour (take larger number)	
Alarm		up to 100 types of alarm, false alarm chances low	
Battery		Can operate up to 15 hours under 125mL/hour feeding speed	
Weight		1.2kg (without column clamp) 1.5kg (with column clamp)	
Sealing pressure		15psi (103kPa)	

Enteral Feeding Sets



Features

Automatic Flushing and Delivery of Water

- Unique valve design that allows automatic flushing for tube patency and hydration delivery.
- Compatible with automatic feed and flush Pumps

Anti-free Flow Design

- Anti-free flow design preventing accidental spill
- No need for manual clips, convenient and reliable

DEHP Free

- No DEHP additives in the tubing
- Provide safety peace of mind

ENFit™ Connection

- Satisfy latest international standard

EO Sterilized

- Reduce potential infection risks in enteral feeding



product line	Description	ship case
A	According to the different capacity size of feed bags, it is divided into A500, A1000, A1500 and three models	30
B	According to the capacity of feed bag and flush bag, B0505, B1005, B1010, B1505, B1510	30
C	According to the capacity of flush bag, it is divided into two models: C05 and C10	30
C-U	According to the capacity of flush bag, it is divided into two models: C05 and C10, a universal bottle cap is also configured	30
D	According to the size of the silicone tube, it is divided into two models: D1 and D2	30
D-U	According to the size of the silicone tube, it is divided into two models: D1 and D2, a universal bottle cap is also configured	30

The Reliable Enteral Feeding Solution

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