COMON



ME660-V Infusion Pump



*Under specific conditions.









Shenzhen Comen Medical Instruments Co., Ltd.

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P/N: EN-ME660-V-8P-20220621-V1.0

Our Latest Frugal Innovations

Our next generation of economical pumps goes beyond cost.



EN1789 certified for use during transport and E&R scenarios. Shielded from harsh environments with a validated **IP44** rating.





What makes it new? It's the way you use it.



Upgraded:

Bigger screen. Lighter Weight

Wider flow rate ranges

Higher sensitivity and accuracy

Larger storage capacity

Longer battery endurance



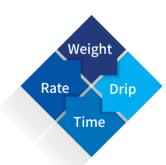
The New Multifunction Comprehensive Solution

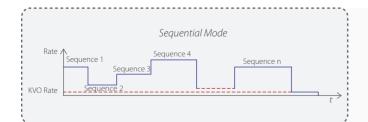
Functionally Extensive. Clinically Inclusive.

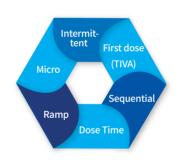
10 different working modes with wider setting ranges:

Rate/Time/Weight/Drip^[1]/Dose Time/Intermittent/Ramp/Micro/First Dose/Sequential

- Safer for pediatric/neonatal use
- Smooth & flexible workflow up to 9 phases of ramp up/down and up to 10 sequential setups available
- Rates of up to **2000**ml/h
- Infusion Time up to ~ 100 hrs^[2]

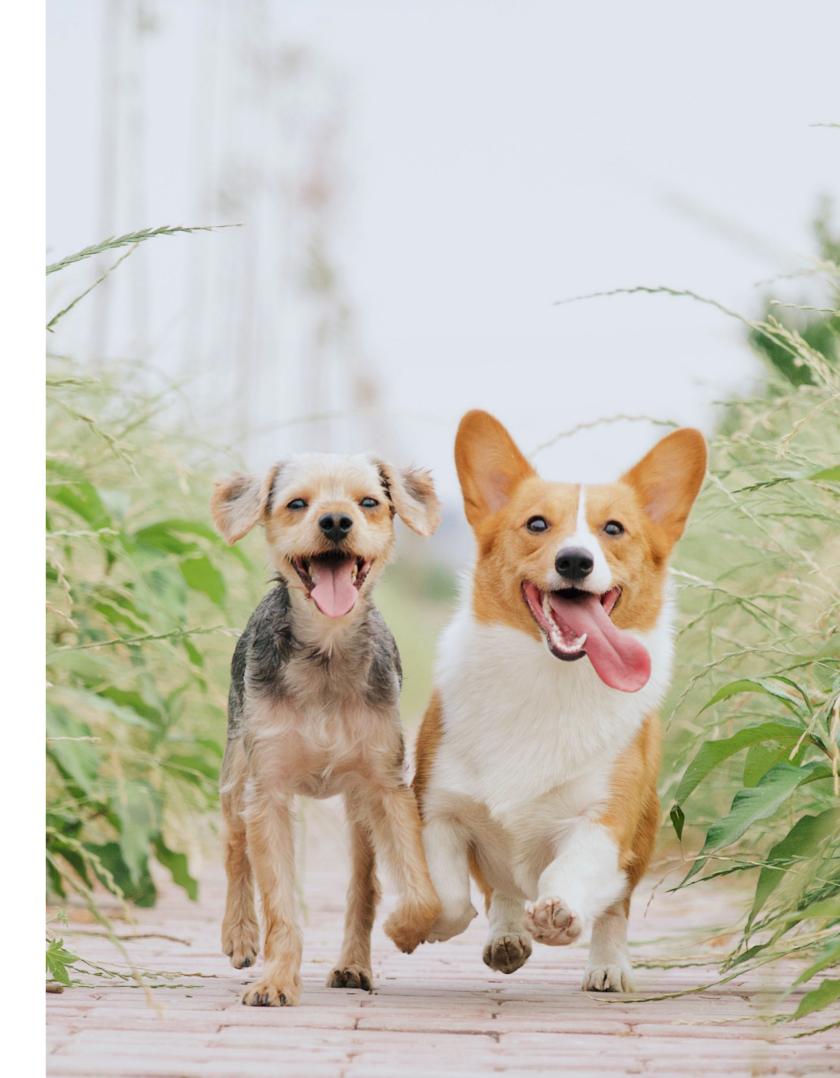






Recommended for use when multiple drugs are infused sequentially or if a specific drug requires varying rates. (e.g. administration of Amiodarone in patients with atrial arrhythmias or stable ventricular tachycardias)

[2] Time set up 00:00:01~99:59:59 hh:mm:ss



^{* [1]} Drip mode only applicable for ME660-V.

ME660-V



Enhanced Sensitivity and Accuracy with Strong Functionality.

0.01Accurate increments

±4.5% Infusion accuracy^[3]

20ul Bubble detection sensitivity





• Supports specialized accessories for infusion of medication, nutrition and blood.

*[3] Only with specifically calibrated infusion sets.

SafeGuard: Risk Mitigation Solutions.



Infusion Logs

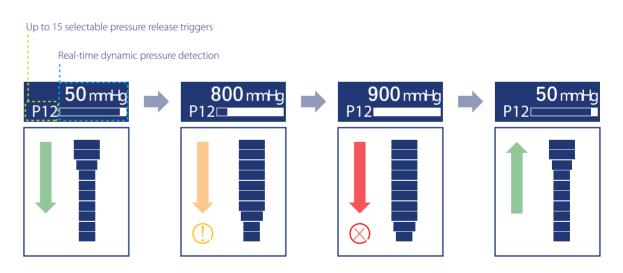
No less than 2,000 records

Cumulant Management

4 different auto cumulant modes^[4]

Patented DPS System

Dynamic Pressure Monitoring and Automatic Pressure Release system.



^{*[4]} Auto cumulant modes include: Recent cumulant/Timed cumulant/Interval cumulant/24h cumulant.