

Intuitive operation interface: Configured with 3" LCD and large font for greater accessibility and visibility.

Sleek ergonomic design:  
Only 1.6kg with handle



• Longer Battery Life: No less than 12hrs\*

High adaptability design:  
Multifunctional connector for  
RS232, AC, nurse call.



## M260-V Infusion Pump

*\*Under specific conditions.*



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P/N: EN-M260-V-8P-20220621-V1.0

# Our Latest Frugal Innovations

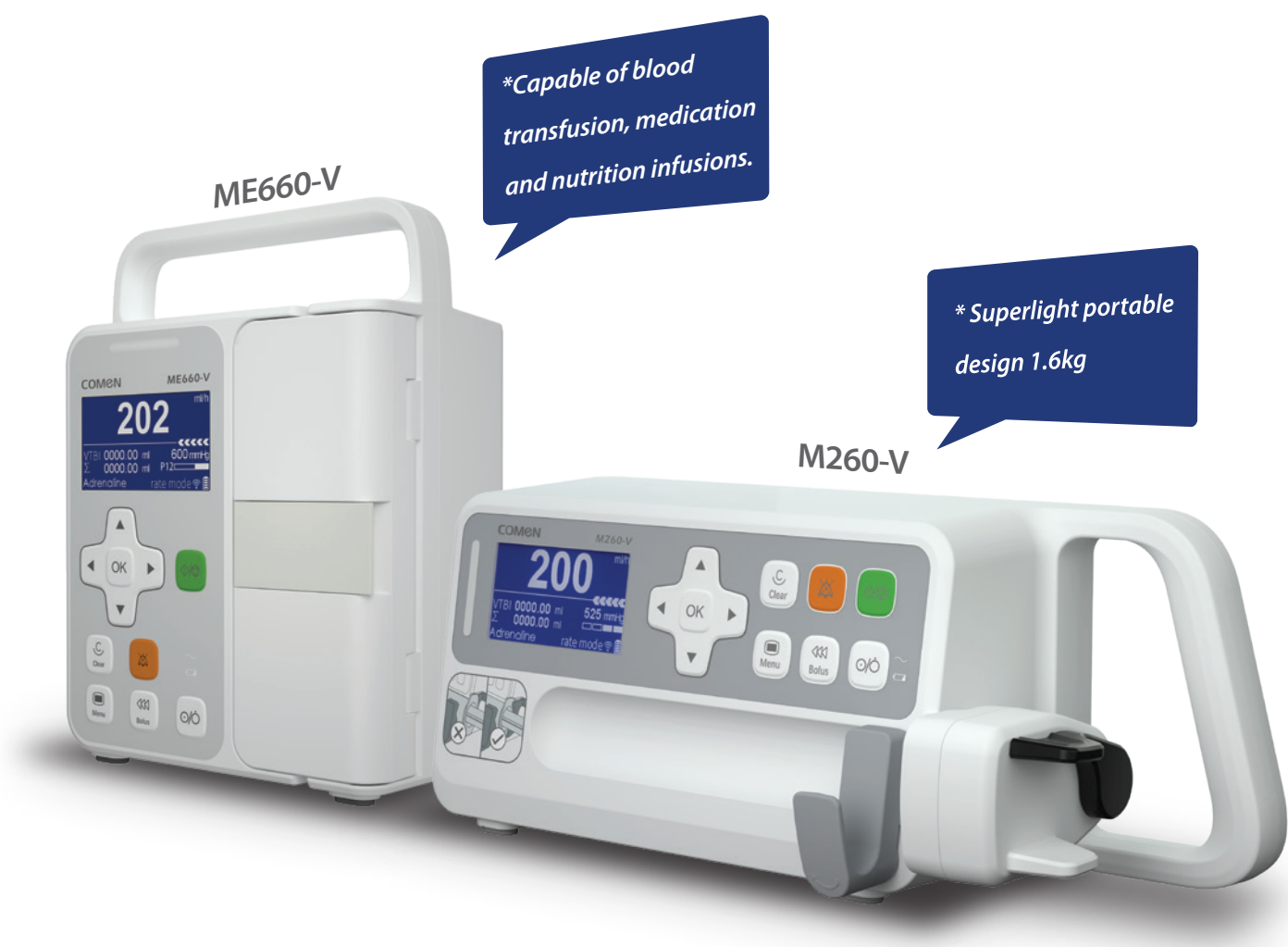
Our next generation of economical pumps goes beyond cost.



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

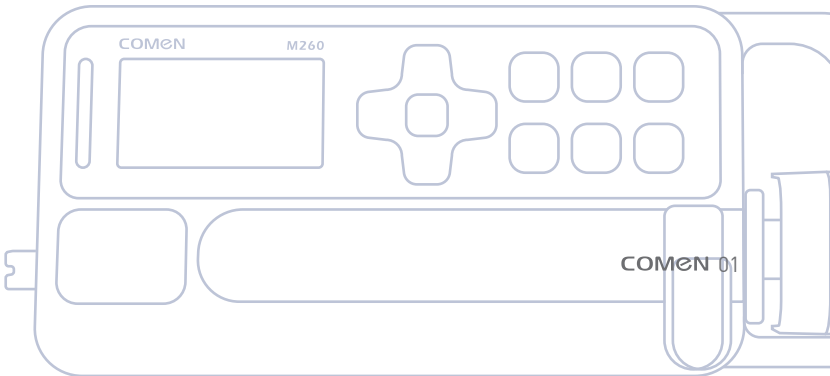


# What makes it new? It's the way you use it.



## Upgraded:

-  Bigger screen. Lighter Weight
-  Wider flow rate ranges
-  Higher sensitivity and accuracy
-  Larger storage capacity
-  Longer battery endurance



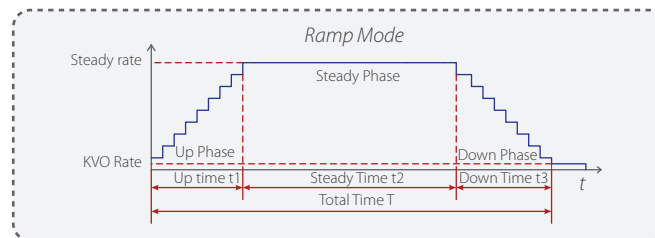
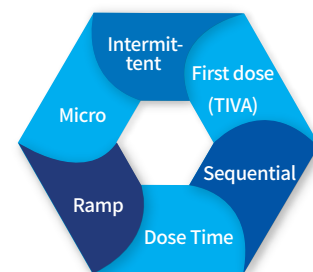
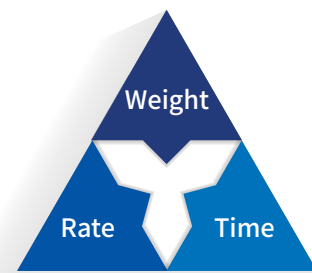
# The New Multifunction Comprehensive Solution

## Functionally Extensive. Clinically Inclusive.

10 different working modes with wider setting ranges:

*Rate/Time/Weight/Drip<sup>[1]</sup>/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 **~100hrs<sup>[2]</sup>**



Recommended use for some vasodilators, (eg. Nitroglycerin and triclopidine), to prevent abrupt discontinuation causes rebound vasoconstriction and angina attacks strains.

\* [1] Drip mode only applicable for ME660-V.

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

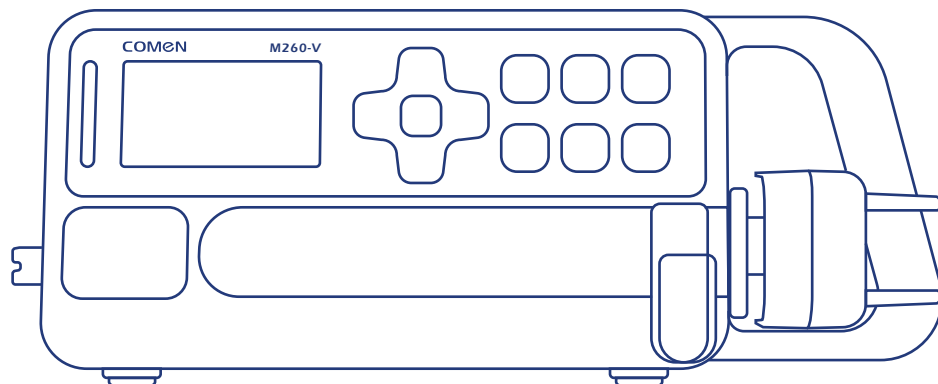


# M260-V

## Enhanced Sensitivity and Accuracy with Strong Functionality.

|                             |                                                 |                                      |                                           |
|-----------------------------|-------------------------------------------------|--------------------------------------|-------------------------------------------|
| 0.01<br>Accurate increments | $\pm 1.8\%$<br>Infusion accuracy <sup>[3]</sup> | 75mmHg<br>Pressure-in-line detection | 0.5ml<br>Maximum bolus under single fault |
|-----------------------------|-------------------------------------------------|--------------------------------------|-------------------------------------------|

## Robust emergency support with excellent portability.



- Super lightweight: only **1.6kg**<sup>[4]</sup> with handle
- Longer battery endurance: up to **12hrs**<sup>[5]</sup>
- Adjustment for multi-environment: **10** toggleable levels for screen brightness and alarm volume
- **QuickStart** protocol to boost aid-giving

<sup>[3]</sup> When infusion rate  $\geq 1.00\text{ml/h}$

<sup>[4]</sup> Including built-in battery

<sup>[5]</sup> With optional 5100mAh battery, under rates of 5ml/h

## SafeGuard: Risk Mitigation Solutions.

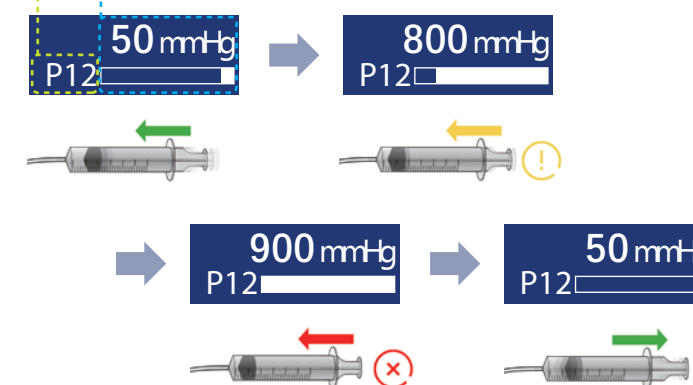
|                                                |  |
|------------------------------------------------|--|
| Drug Library                                   |  |
| Up to 3,000 drug names                         |  |
| Infusion Logs                                  |  |
| No less than 2,000 records                     |  |
| Cumulant Management                            |  |
| 4 different auto cumulant modes <sup>[6]</sup> |  |

## Patented DPS system

Dynamic Pressure Monitoring and Automatic Pressure Release system.

Up to 15 selectable pressure release triggers

Real-time dynamic pressure detection



<sup>[6]</sup> Auto cumulant modes include: Recent cumulant/Timed cumulant/Interval cumulant/24h cumulant.

