

# SYS-6010A Infusion Pump



## Small

- ✓ Compact design for efficient transportation
- ✓ light weight for easy carrying

## Smart

- ✓ User-defined screen brightness
- ✓ Selectable background colors
- ✓ Non-stop therapy with multiple infusion modes
- ✓ Drug library available

## Safe

- ✓ High accuracy
- ✓ Visual, audible and textual alarm information standard
- ✓ Occlusion levels adjustable
- ✓ Adjustable air bubble detection

## Speed

- ✓ Automatic door allowing fast access
- ✓ Fast set-up
- ✓ Innovative automatic anti-free-flow clamp

## Simple

- ✓ Unique touch-screen design
- ✓ Intuitive operation
- ✓ Easy management of Infusion
- ✓ Big font for remote monitoring

## Sophisticated

- ✓ Wi-Fi connectivity
- ✓ Connectivity even in transport
- ✓ Advanced monitoring platform
- ✓ Connectable with any HIS/CIS

Great accuracy to the last drop

# HP-60 Infusion Pump

- ✓ Medical grade touchscreen, user-friendly.
- ✓ High sensitive pressure sensor for a real-time pressure display.
- ✓ Connectable with any HIS/CIS via either WIFI or LAN.



# MP-60A Infusion Pump

## Small

- ✓ Compact design helps saving space.
- ✓ Light and easy carrying.
- ✓ Stackable design, connectable with pumps or workstation.

## Smart

- ✓ User-defined screen brightness and background colors.
- ✓ Relay function between pumps on any mode and auto shift therapies without pause.

## Safe

- ✓ High accuracy.
- ✓ Visual, audible alarm information.
- ✓ Occlusion levels adjustable.
- ✓ Real-time monitoring infusion states.
- ✓ Well-designed automatic anti-free-flow clamp.
- ✓ Adjustable air bubble detection.

## Speed

- ✓ Easy-accessed automatic pump door.
- ✓ One-step installation for fast set up.
- ✓ 20 recent therapies for fast set up.
- ✓ Drug library integrated.



## Simple

- ✓ Convenient touchscreen design.
- ✓ Intuitive operation.
- ✓ Easy management of infusion.
- ✓ Clear interface for easy-read information.

## Sophisticated

- ✓ Wi-Fi function available.
- ✓ Connectivity even in transport.
- ✓ Compatible with HIS/CIS system.
- ✓ Connectable with infusion central monitoring