



## Medical Pendant Series

# EX-30 Series

## Manual Medical Pendant

### Main Features:

save space for ICU,provide more space for ICU.

applied to small hospital and small ICU room.

height and shelf is optional according to requirement.

Optional:Electric Anesthesia Pendant、Surgical Pendant、Endoscopy Pendant



EX-30NE



EX-30E

↑  
Electric vertical lift is optional  
↓



EX-30IE

Optional



“ L ”



“ H ”



EX-30W

Main Features:  
 Flexible design for individual requirements  
 shelves can be added to accommodate  
 modular design ,multifunctional

Main Features:  
 Easy movement  
 save space  
 no need to ceiling and install  
 supply mutple configuration to meet your need



EX-30M





## EX-50 Series

Manual Operating Room Pendant

**Main Features:**

Modular design, selection diversity.  
 Route optimization management, gas separation circuit arrangement, more safe.  
 Gas and electricity supply wide coverage as needed to adjust the position.  
 Optional: Electric Anesthesia Pendant, Surgical Pendant, Endoscopy Pendant, Extracorporeal Circulation



"D"(Double Arm Optional)



EX-50N

Non-Motorized

Material: High-Strength aluminum Alloy Extrusion molding, surface by oxide anti-rust treatment

Braking system: mechanical brake, pneumatic brake for optional

Modular shelves and drawer

Extensive modularity construction to allow for future expansion

Gas and electrical separation to ensure safety



"D"(Double Arm Optional)



EX-50IE-S



EX-50E-S

Optional



" L "



" H "

CUSTOMIZED IS OPTIONAL

(Integrated Suspension System Ceiling Pendant)



# EX-60 Series

## Vertical Lift Electric Medical Pendant

### Main Features:

Column Motorized

Fully flexible, up and down by motor, simple and safe operation

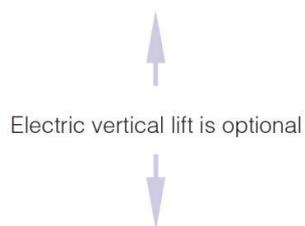
Braking system: mechanical brake, pneumatic brake for optional

deal facility meets OR needs

Gas and electrical separation to ensure safety



"D"(Double Arm Optional)



Electric vertical lift is optional



EX-60E-S

# EX-70 Series

## Arm Lift Motorized Pendant

### Main Features:

Large upgrade of motor, easy to upgrade the anesthesia machine(Ohmeda, Draeger and other brands), laparoscopic equipment (such as trolley etc.) and low failure rate, durable rotating bearing is high strength wear-resistant bearings, to ensure pendant of each joint can rotate in the range of 0-340 ° can also move independently the arm length is optional according to your need

Optional: Electric Anesthesia Pendant、Surgical Pendant、Endoscopy Pendant、Extracorporeal Circulation



"D"(Double Arm Optional)



Load anesthesia machine



EX-70E-S(Single arm)



Anesthesia hook optional

EX-701E-S(Single arm)

Optional



“ L ”



“ H ”



# EXP-100 Series

ICU Bridge-Type Pendant



## Main Features:

W hole horizontal rail movement.

This kind gas outlets, power sockets, network interfaces, lights placed on the bridge rail.

Dry side and wet side for multifunction, apart wet and dry area, or together with wet and dry area is optional.

Very simple, easy to work.

The configuration can be apart dry-wet or together dry-wet according to the requirements, the hanger under the beam can be freely combined.





EXP-100S

**Main Features:**

Can be used for emergency infusion room, according to ergonomic streamlined design, the main internal use of gas separation design. Through the infusion rack and gas, electricity integration, so that the indoor layout clean and orderable, not only conducive to clean, more patients to create a good care environment. Maintenance easy , customize it according customer`s requirement.





## EXP-30 Series

ICU Bridge-Type Pendant



EXP-30II



EXP-30IH



EXP-30EE



“ L ”



“ E ”



“ C ”



“ I ”

**Main Features:**

All-round patient access.

A totally closed design helps prevent dust accumulation and facilitates cleaning.

All material adopt high-strength aluminium alloy extrusion molding, a surface oxide anti-rust treatment.

The configuration can be apart dry-wet or together dry-wet according to the requirements, the hanger under the beam can be freely combined.



# EXP-60 Series

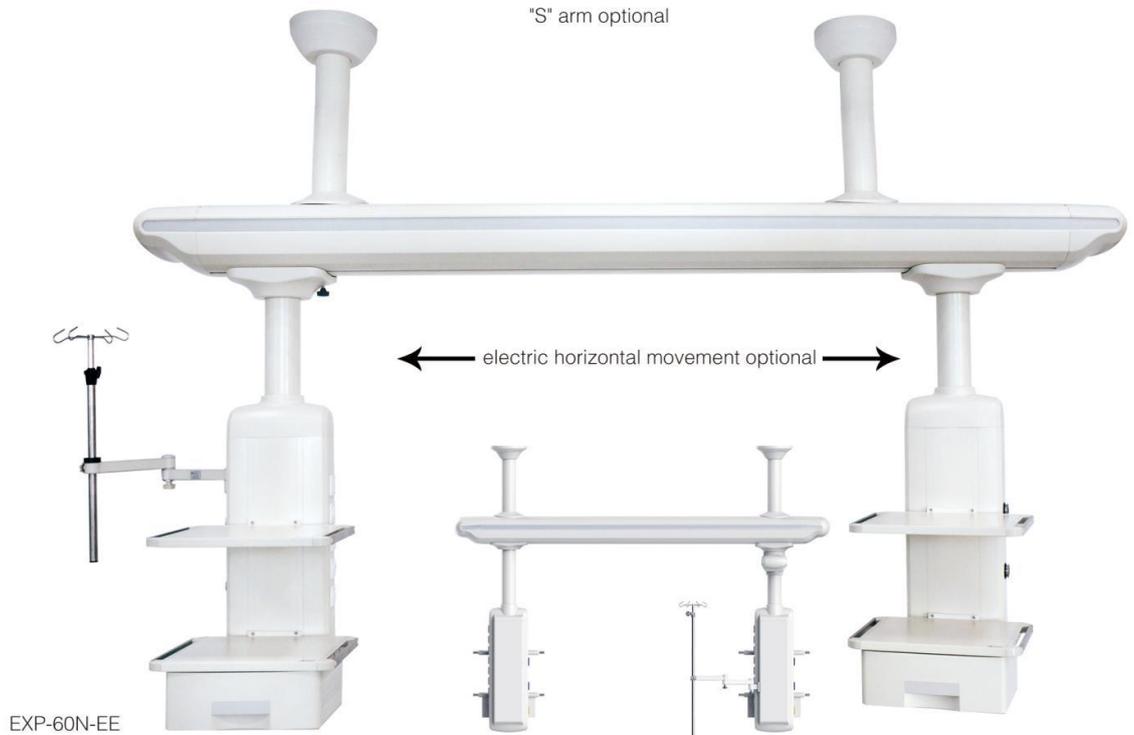
## ICU Bridge-Type Pendant

**Main Features:**

Assembled by beams, the dry and wet.  
 The main use of high-strength aluminum molding process, streamlined design effectively reduces airflow resistance,  
 Easy to clean, and fully meet the requirements of cleaning up the environment.



"S" arm optional



EXP-60N-EE



EXP-60I-EE

**Main Features:**

All-round patient access. Is a ceiling-mounting service bridge with a supply system designed for use in intensive care and recovery rooms. Ergonomic workplace design, all pipelines are hided in the bridge rail, supply bridge can be flexibly equipped, in modular fashion, with gas outlets, power sockets or communication/ data integrated lighting connectors at your choice.

The configuration can be apart dry-wet or together dry-wet according to the requirements, the hanger under the beam can be freely combined.



Small "S" Rotation Arm Optional



“ E ”



“ H ”



“ L ”

# EX-80 Series

Combination Pendant



EX-80N-EL

## Main Features:

this kinds can provide all round access to the patient including the head area.

upgradable, modular design accommodate any medical devices.

multiple medical gas, electrical and data sockets at a safe height, the height can be adjusted according to requirement.

random combination, wet and dry separation.





EX-80I-EH

Main Features:

- Variety different arm/column for optional
- Good load capacity on each arm
- Integral cable management
- Service column allows multiple shelf and accessory mounting
- Applied to ICU, NICU, CCU, EICU and so on



" E "



" H "



" L "