Bed Head Unit

Can be made according to your needs

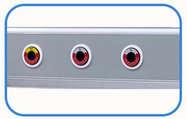
ICU supply beam system that has a platform for infusion pumps, equipment, supply for medical gases and electrical outlets etc;

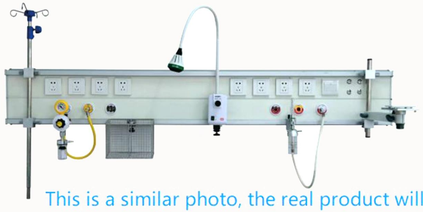
Configuration of a single cantilever unit mounted on the wall, used for the supply of medical gases, electricity;

Rail for attachments along the entire length of the console, located at the top and bottom

Adopts combinative construction,panel can be different modules .well designed , beautiful appearance ,and the length can be customized according to different requirment.

The material can be fixed or hung on the wall withexpanding screws, very easy installation . ICU supply beam system that has a platform for infusion pumps,equipment, supply for medical gases and electrical outlets etc;





This is a similar photo, the real product will be made according to your parameters.

Column Length:	1400mm +/- 5%
Gas sockets of DIN standard:	6 (for oxygen 2 pcs., for air 2 pc(3-5 bar), for vacuum 2 pc.)
Electrical sockets:	8 outlets (2 separate circuits, each with 4 outlets, color coded)
RJ-45 socket:	2
Terminals for potential equalization:	4
Infusion stand for solutions (4 hooks):	1
Universal Monitor double arm:	1
Nurse call system:	Yes
Night illumination:	Yes

Power supply:

220 V ± 10 %, 50/60 Hz:
power cable

Optional accessories:

Oxygen flow meter with humidifier (autoclavable): 1 pc

Vacuum ejector - complete with secretion collection tank (1 litre, autoclavable): 2 pc