

T.IIBQ Hanging Tower



Introduction

T.IIBQ(E) medical bridge suspension unit is specially designed for ICU rooms, observing rooms and recovering room. All kinds of medical gases, electrical & instrument, network are all gathered on the control board. Light is equipped in the middle of the bridge. As your desire, it can be equipped with communication machine, monitor, video phone, background music, teaching and distance consultation system.

Features

- The cross beam and control cabinet of the tower crane adopt the imported high-strength aluminum alloy of patent technology for the one-off extrusion molding, and the surface undergoes the primary oxidation treatment.
- Aluminum molding tray with non-slip texture.
- Mechanical friction damping brake.
- Gas pipeline, power supply and computer communication line are arranged without interference.
- The tower adopts German standard gas terminal (over 20,000 of inserting and pulling out)
- Dry and wet areas are adopted the independent design. It is equipped with gas cabinet body.
- Transverse translation in dry and wet areas to meet various care requirements.
- Light is equipped in the middle of the bridge.

Basic configuration

Ten power outlets, one telephone outlet, two internet outlets, one compressed air, two oxygen, one suction gas (optional gases)