

T.IB Hanging Tower



基本配置
1. 塔身采用进口高强度铝合金
2. 塔身采用专利挤压成型技术
3. 塔身采用非防滑纹理处理

特点

Introduction

T.IB Electrical Surgical Pendant is a new and practical equipment used in modern clean operation rooms and general operation rooms.

Features

- The control cabinet of tower crane adopts 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
- Imported motor, cantilever with lift up and down electrically and rotation function, precise positioning without drift
- 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).

Basic configuration

Four power outlets, one internet outlet, one compressed air, one nitrous oxide, one suction gas, one anesthesia gas (German style terminal) (optional gases)