



Electrical Double Arm Anesthesia Pendant KL-T-IB, Digunakan sebagai peralatan di ruangan Kamar Operasi, seperti Patient Monitor, Ventilator, Infusion Pump, Syringe Pump, dan lain sebagainya yang terhubung dengan suplai gas medis dan kelistrikan. Membuat area steril di ruang kamar Operasi lebih terjaga dan rapi.

Spesification ↘

- Double Arm : 500 + 500
- Horizontal Rotation
- Electric moving up and down
- 1 tray
- 2 IV Pole
- 2 Baskets
- 6 Socket (European Standard)
- Gas Outlet (O, N, A, V, AGSS)
- High Carrying Capacity
- Electric Driven
- Pneumatic
- Electric Lifting

Basic Configuration ↘

- one discharge device (German style) for compressed air, oxygen, nitrous oxide, suction gas and anesthetic gas respectively, four power outlets, one network outlets. (Optional gases)

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.
- Pneumatic brake plus mechanical friction damping brake.
- The imported electrical machine is adopted, and the electric perpendicular moving up and down.
- The gas pipeline, power supply and computer communication line are separately arranged without interference.
- The imported German standard gas terminal (over 20,000 of inserting and pulling out) is adopted.
- The high bearing capacity with suspension the anaesthesia machine system.
- The horizontal rotation function can accurately position without excursion.

 SUKET FR.03.02/VA/6131/2020