



Double Arm Motorized Medical Surgical Pendant

Item Name	Specification
Product Material	The main body of the equipment adopts high-strength aluminum alloy profile, circular arc design, no sharp corners on the surface, environmentally friendly plastics, electrostatic spraying, matte treatment, anti-corrosion, easy to clean and disinfect, using Angle contact ball bearing, running more smoothly. Net load: equal to or equal to 150Kg.
arm	Arm length 1000 mm (the length can be customized according to customer's require), up to 8 mm, the thickness of tower body rotation Angle: a minimum of 340 °.
motorized	The vertical lifting range of the table is $\geq 400\text{MM}$; the button is on the table control handle.
console	Length 800mm (can be customized according to user requirements), rotation 340 degrees, gas-electric separation design.
Power socket	6 universal power sockets, working power: 220V 50HZ 10A, Equipotential/1pc. Network socket 1/pc.
Gas terminal	Oxygens/1nos,Vac/1nos,CO ₂ /1nos,different shapes to avoid improper insertion, the number of inserts is greater than or equal to 20,000 times
Platform	2pcs trays , 550*420mm, easy to clean and disinfect. Round Angle anti-collision design, height adjustable, with 2 standard side rails 10*25.
Drawer	Drawer 1pc, engineering plastic molding, automatic reset device.
Gas tube	Import gas pipeline, provide inspection report according to medical grade.
Infusion support	Stainless steel infusion rack 1 set, adjust height is not less than 800mm
Mechanical damping brake	Mechanical damping brake, even in the absence of electricity, gas, equipment will not produce drift.