LBWZ-BD23

ELECTRIC EXAMINATION TABLE





LBWZ-BD23

Back plate adjustment Height adjustment

FEATURES AND HIGHLIGHTS

Technical parameters

External L*W*H	1810*680* (570-860) mm
Back-rest Adjustment	0-75°

Technical configuration

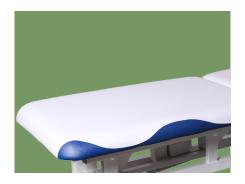
☑ Pillow	1PC
☑ Motor	1PC
☑ Mechanical Lever to Adjust Back Rest	1PC
☑ 2" Casters	2PC
✓ Hand Controller	1PC
☑ Paper Roll Holder	1PC



Eletronics

Voltage	100-240V
Frequency	50/60Hz
Plug	as required (hospital grade)





leather

Flame retardant, yellow resistance, mildew resistance, bending resistance, 100,000 times wear resistance



Sponge

Flame retardant, 4 cm thickness, high-density foam, density 30 kg/m³



Painting

11 Process epoxy painting, ASTM testing antibaterial, paint thickness 0.12mm, brightness 60°, paint can resist 50kg impact



Metal Material
Baosteel from Fortune Global 500
Panasonic Robotic ensure 360° full smooth wedlding



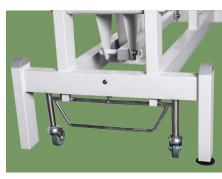
Electric SYSTEMTaiwan motor, Noise under 50dB, with lifetime 20,000times moveme



Back adjustBack adjust can choose rachet or motor



 $1.2\mbox{-}1.5\mbox{ mm}$ Thickness powder coated steel frame, $150\mbox{ kg}$ bear loading



2 pcs 2' Hidden castors, 2 pcs 2' universal wheels



Hand controller, keep qualified after 2000 times use



Engineering ABS material plug, foot pad



Paper roll holder Foot bar system Motor to adjust the back sectio



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