

PG 0T1-0NE Electrical hydraulic operation table





Stainless steel structure with slow rebound latex foam mattress Five section body layout for multiple surgical position request Reliable electro-hydraulic system with smooth movement & silent lifting Table top sliding for X-Ray and C-Arm 350mm Individual kidney bridge elevation system (optional) Built-in back up battery (optional) Zero function (optional) Override panel control on column (optional)



PG OTI-ONE

TECHNICAL FEATURES



Designed specially to meet the different demands of general surgical operations, latex foam washable mattress, concealed rubber lift locker, single remote controller.

Class I, type B Length: 1970mm Width: 500mm

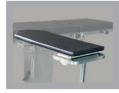
Height adjustment: 690-1100mm Reversed Trendelenburg: 30° Trendelenburg: +30° Tilt left/right: +20/-20° Horizontal sliding: 350mm Net weight overall: 250Kg Loading capacity: 250 kg Leg plate up/down: +15°/-90° Head rest up/down: +60°/-90° Back plate up/down: +90°/-45° Split leg plate: 90° (each) Kidney bridge elevation: 120mm

Backup battery: for 80 movements (optional) Power supply: 100-240V / 50-60Hz



Standard accessories: mattress pad (1 pc), cable controller (1 pc), arm support (1 pair), shoulder support (1 pair) body support (1 pair), leg support (1 pair), anesthesia frame (1 set), foot plate (1 pair), fixing clamp (8 pcs.), long fixing clamp (8 pcs.)

SOME OTHER ACCESSORIES



Arm Surgery Support



Body Belt



Orthopedic Traction



X-ray Board



External Kidney Bridge



Head Rest



Instrument Tray



Skull Clamp



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ISO 13485:2016 CERTIFICATION Quality system ISO certified





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