

# COMMERCIAL PROPOSAL

# TISCOMED

## Multipurpose Operating Table

The TISCOMED multipurpose operating table is designed to support a wide range of surgical procedures. Thanks to its electromechanical control system, it enables easy patient positioning, including tilting, Trendelenburg, and reverse Trendelenburg positions.

**The table is equipped with:**

- **removable sections,**
- **a maintenance-free battery,**
- **and a remote control.**

It features a high load capacity of 200 kg and can operate autonomously on battery power for up to 45 minutes.

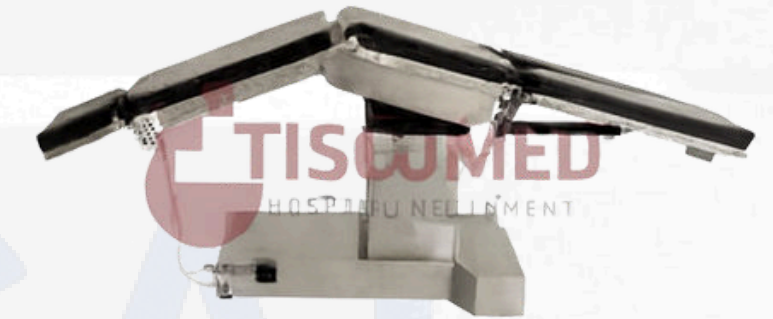
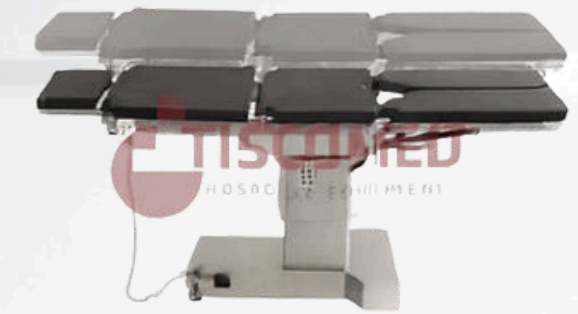


# TISCOMED TBDE 4100

## TECHNICAL SPECIFICATIONS

Minimum height	720 mm
Maximum height	820 mm
Tabletop length	600 x 2150 mm
Head section	225 × 355 mm, 55° upward, 90° downward, removable
Back section	530 × 625 mm, 70° upward, -30° downward
Seat section	530 x 530 mm
Lower sections	Right: 255 × 710 mm; Left: 255 × 710 mm; 20° upward, 90° downward, 90° lateral spread, removable
Lateral tilt: left/right	20° to the left / 20° to the right
Trendelenburg Position	25°
Reverse Trendelenburg Position	25°
Lateral extension (optional)	250 mm
Donor control	140° (with device)
Type of control	Electromechanical, remote control
Power supply	Input: 230 V, 50 Hz
Battery	24 V DC, 7 Ah, sealed, maintenance-free
Remote control power supply: 5 V DC	5 V DC (direct current)
Motor power supply: 24 V DC, 10 A	220 V AC to 24 V DC, 10 A
Load capacity	Load capacity: 200 kg
Autonomous operation time	Up to 40 minutes

Thank you for your  
attention.



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