



ACM-EMOT001 ELECTRO-MECHANICAL OPERATING TABLE



TECHNICAL FEATURES

- Minimum Height 780 mm x 1080 mm Maximum Height 820 mm x 1120 mm,
- Tabletop Length 550 mm x 2150 mm,
- Head Section 310 mm x 550 mm Back Section 530 mm x 625 mm,
- Sitting Base Section 530 mm x 530 mm,
- Leg Section (right / left) (Piston) 255 mm x 710 mm,
- Power Input 230V 50 Hz Battery Charge Voltage 24V DC,
- Remote Control Voltage 5V DC,
- Engine Battery Voltage 220V AC, %a - 24V DC 10A,
- Battery Dry-Type / Maintenance-Free Battery Capacity 7Ah, 12V DC,
- Carrying Capacity 300 Kg.,
- Battery 45 min.,
- Head Section (Manual) 90° Up • 90° down, Detachable.
- Lateral Tilt (Control) 20° right • 20° left Lateral-Tilt position,
- Trendelenburg (Control) 25°Reverse Trendelenburg (Control) 25°,
- Back section (Control) 70° Up / 30° Down,
- Leg Section (Piston) 20 Up • 90° Down • 900 Side Sliding. Detachable,
- Type Electro-mechanical (Control).

