## ET600 | ELECTRO-HYDRAULIC OPERATING TABLE

of the basic principleswhich has made TECHARTMED the world even with extreme loads. The modular structure enables it to be market leader for operating tables. Close cooperation and years adapted to match the size of the patient and inno time at all it of experience have resulted in tried and tested products whichfa can be equipped for any surgical discipline. A longitudinal shift cilitate the work in the operating room and help to increase the of up 350mm makes the operating table even more versatile. safety and comfort of the patient.

Developments made in the conjunction with doctors: this is one

Best example: this table can maintain stability in any position



Well Sold For 40 Years Worldwide Meet The Basic Demands Of General Surgery





## NINGBO TECHART MEDICAL EQUIPMENT CO.,LTD

ADD No.99 South Hongtang Road Ningbo China 315033

TEL +86-574-83076915 FAX +86-574-87137656

**EMAIL** director@techartmed.com sales01@techartmed.com saleso2@techartmed.com saleso3@techartmed.com



ELECTRO-HYDRAULIC OPERATING TABLE

Engineered for increasingly complex surgical scenes,ET600 comes with intelligent automatic control system satisfying various demands of general surgeries. Extra wide tabletop,extreme loading system,long horizontal sliding that can be suitable for both X-ray and C-arm.ET600 is an ideal electro-hydraulic operating table.



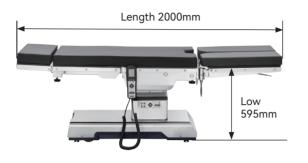
### **PRODUCT ADVANTAGES**

- Longitudinal slide up to 350mm for free access to C arm.
- Standard override panel control

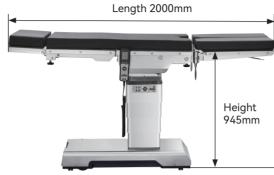
makes the control safer.

- Extreme weight load capacity of 300kgs with highest safety and stability.
- "EASY CLICK" leg plate control by electro-hydraulic and manual. Optional "PLUG IN" type leg plate can interchangable with head plate.
- Memory pad with antistatic, waterproof design.
- Battery power for 50-80 operations.

### **OPTIONAL VERSION HEIGHT ADJUSTMENT**



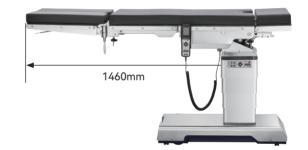




#### PERSPECTIVE RANGE







#### LIFTING AND MOVING FUNCTION

- Leg plate:Imported gas spring for easy controls.
- 2 Leg Plate outward 90°.
- Optional "PLUG IN" Leg plate for simple and quick modle changes.
- (4) Double control system.







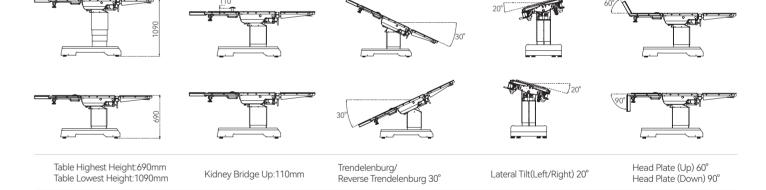


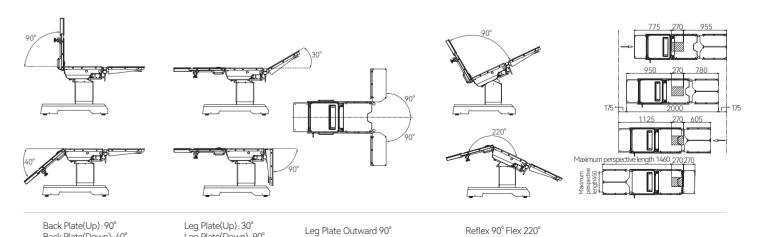


# TECHARTMED®

#### Width Tabletop Lowest Height Elevation Range ET600 550mm ≤690mm ≥400mm ≥2160mm

| ET600                         |                       |        |
|-------------------------------|-----------------------|--------|
| Tabletop trendelenburg        | Reverse Trendelenburg | ≥30°   |
|                               | Trendelenburg         | ≥30°   |
| Laterail tilt(Left and Right) |                       | ≥20°   |
| Head plate                    | UP                    | ≥60°   |
|                               | Down                  | ≥90°   |
| Back plate                    | UP                    | ≥90°   |
|                               | Down                  | ≥40°   |
| Leg plate                     | UP                    | ≥30°   |
|                               | Down                  | ≥90°   |
|                               | Outward               | ≥90°   |
| Kidney bridge elevation       |                       | 110mm  |
| Horizontal sliding            |                       | ≥350mm |
| Flex                          |                       | ≤90°   |
| Reflex                        |                       | ≥220°  |





Leg Plate(Down):90°

Back Plate(Down): 40°