

## ET300 Series Electro-hydraulic Operating Table

### YOUR IDEAL OPERATING TABLE SUPPLIER

WELL SOLD FOR 35 YEARS WORLDWIDE  
MEET THE BASIC DEMANDS OF GENERAL SURGERY

ET300 Electro-hydraulic Operating Table



ET300A Electro-hydraulic Operating Table



## ET300 Series Electro-hydraulic Operating Table

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ET300B Electro-hydraulic Operating Table



### Introduction

ET300 series operating table can meet various requirements of operations. Tabletop is X-ray available. As an advanced automatic operating table, it adopted micro touch remote control, any movements can be adjusted by it. Flexible adjustment on head plate, back plate and seat plate.

Mattress for table is made of PU, good performance on thermostability, anti-corrosion and easy to clean.

High automation, low noise, high reliability.

Key parts are imported from abroad, can be regarded as an ideal electric table.

### Main Technical Data

Parameters may have reasonable error.

ET300	ET300A	ET300B
Length and width for tabletop $\geq 2000/\geq 480$	Length and width for tabletop $\geq 2000/\geq 480$	Length and width for tabletop $\geq 1980/\geq 480$
Elevation(down/range) $\leq 690/\geq 300\text{mm}$	Elevation(down/range) $\leq 690/\geq 300\text{mm}$	Elevation(down/range) $\leq 690/\geq 300\text{mm}$
Trendlenburg/anti-trendelenburg $\geq 15^\circ/\geq 22^\circ$	Trendlenburg/anti-trendelenburg $\geq 15^\circ/\geq 22^\circ$	Trendlenburg/anti-trendelenburg $\geq 15^\circ/\geq 22^\circ$
Lateral tilt(left/right) $\geq 15^\circ/\geq 15^\circ$	Lateral tilt(left/right) $\geq 15^\circ/\geq 15^\circ$	Lateral tilt(left/right) $\geq 15^\circ/\geq 15^\circ$
Head plate(up/down) $\geq 45^\circ/\geq 90^\circ$	Head plate(up/down) $\geq 45^\circ/\geq 90^\circ$	Head plate(up/down) $\geq 45^\circ/\geq 90^\circ$
Leg plate(up/down) $\geq 80^\circ/\geq 90^\circ$	Leg plate(up/down) $\geq 80^\circ$	Leg plate(up/down) $\geq 80^\circ/\geq 90^\circ$
Back plate(up/down) $\geq 75^\circ/\geq 20^\circ$	Back plate(up/down) $\geq 75^\circ/\geq 20^\circ$	Back plate(up/down) $\geq 75^\circ/\geq 20^\circ$
Kidney bridge up $\geq 100\text{mm}$	Kidney bridge up $\geq 100\text{mm}$	
Power 220V, 50Hz, 1.0 kW	Power 220V, 50Hz, 1.0 kW	Power 220V, 50Hz, 1.0 kW