

▼ Versatility of **OT - 90 H** may be greatly enhanced by attachment of all kinds of accessories.

▼ Farafan is an ISO 9001: 2008 and ISO 13485: 2003 certified company.  
OT - 90 H operating table has **CE** marking certification.



## TECHNICAL SPECIFICATIONS:

### Electrohydraulic Adjustments:

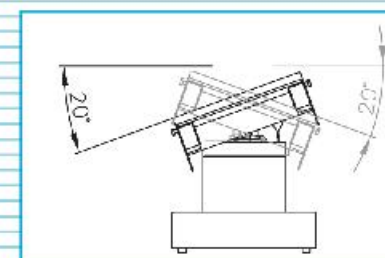
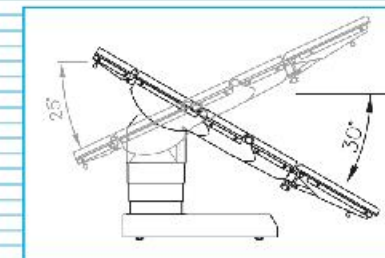
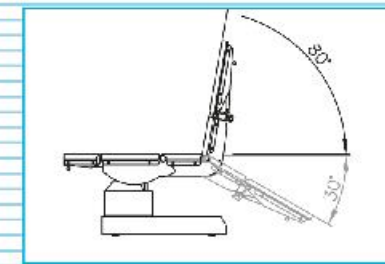
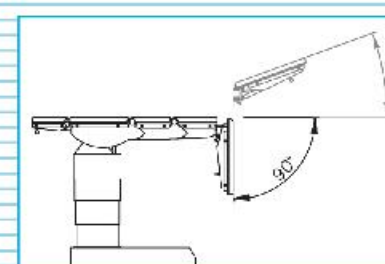
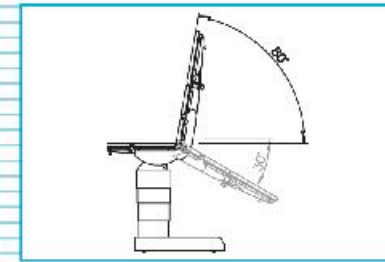
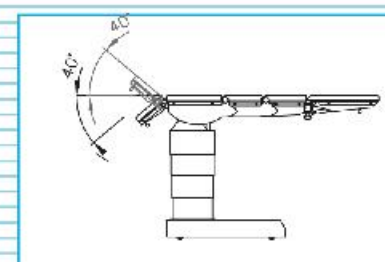
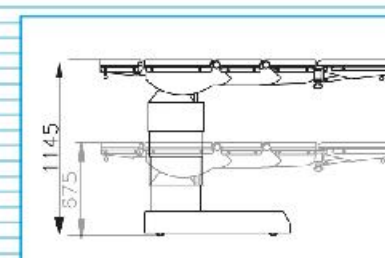
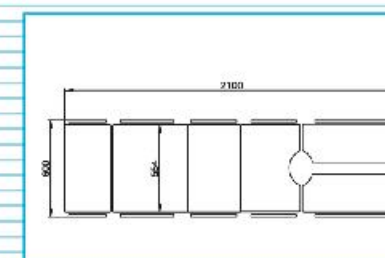
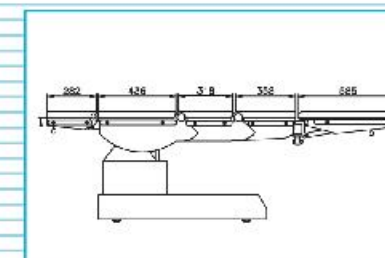
Height	: 675 - 1145 mm
Trend	: +30 / -25
Lower Back	: +100 / -30
Upper Back	: +80 / -30
Tilt	: +20

### Manual Adjustments:

Leg Section, up/down	: +25 / -90
Leg Section, lateral	: 90
Head Section	: +40

### Other Specifications:

Overall Length	: 2100 mm
Overall Width	: 600 mm
Weight	: 300 kg



# OT - 90 H

## Electrohydraulic Operating Table



Farafan Eng. Co.  
No. 8, E. Arghavan St., N. Motahari Ave.,  
Darya Blvd., Saadat Abad  
Tehran 19988, IRAN  
Tel: +98-21-88698502, 88698531  
Fax: +98-21-88698135  
E-mail: business@farafan.com  
Web site: www.farafan.com





- ◆ Lightweight, user friendly remote control with detachable cable connection activates 6 positioning and locking functions of the table
- ◆ A safety push button prevents accidental operation of the table.
- ◆ Height, trendelenburg, lateral tilt, lower back, upper back, and central brake are activated from the control panel



## OT - 90 H

### Electrohydraulic Operating Table



#### Features:

- ◆ A very sturdy, mobile, and universal operating which is designed to support a patient weight of 350 kg.
- ◆ Eccentric column position plus detachable leg and head sections with the possibility to reverse the orientation of leg and head sections make the use of C-arm possible on any part of patients body during all types of surgical operations.
- ◆ High quality hydraulic components from reputable German manufacturer are used to ensure reliable and safe operation.
- ◆ Fully stainless steel construction including table top frames, accessories rails, base cover and column telescopic covers.
- ◆ Table top is divided into 6 sections including 2 back sections providing numerous articulation possibilities
- ◆ Split leg sections which can be adjusted independently both in up-down and 90 degrees to the side increase versatility.
- ◆ Integrated weight compensation by rigid locking gas springs facilitates manual adjustment of the head and leg sections.
- ◆ Table top is X-ray translucent without any metallic parts in the middle of the table top, making radiography possible over the entire length patients body.
- ◆ Special antistatic and anti bacterial material is used for pad covers. Pads are easily removable and totally sealed to facilitate cleaning.
- ◆ Optimally designed base provides ample toe space for the user, along with extreme stability.
- ◆ Four easy glide castors, all of which are swiveling provide optimum maneuverability in any direction.
- ◆ Central braking system consisting of four brake shoes, disengages all wheels and secures the table rigidly in place. The braking system is actuated by control panel.
- ◆ Designed, manufactured and tested according to international standards.

- ◆ 6 independently adjustable sections provide numerous positioning possibilities
- ◆ Detachable and reversible head and leg sections make the table compatible with use of a C-arm.

