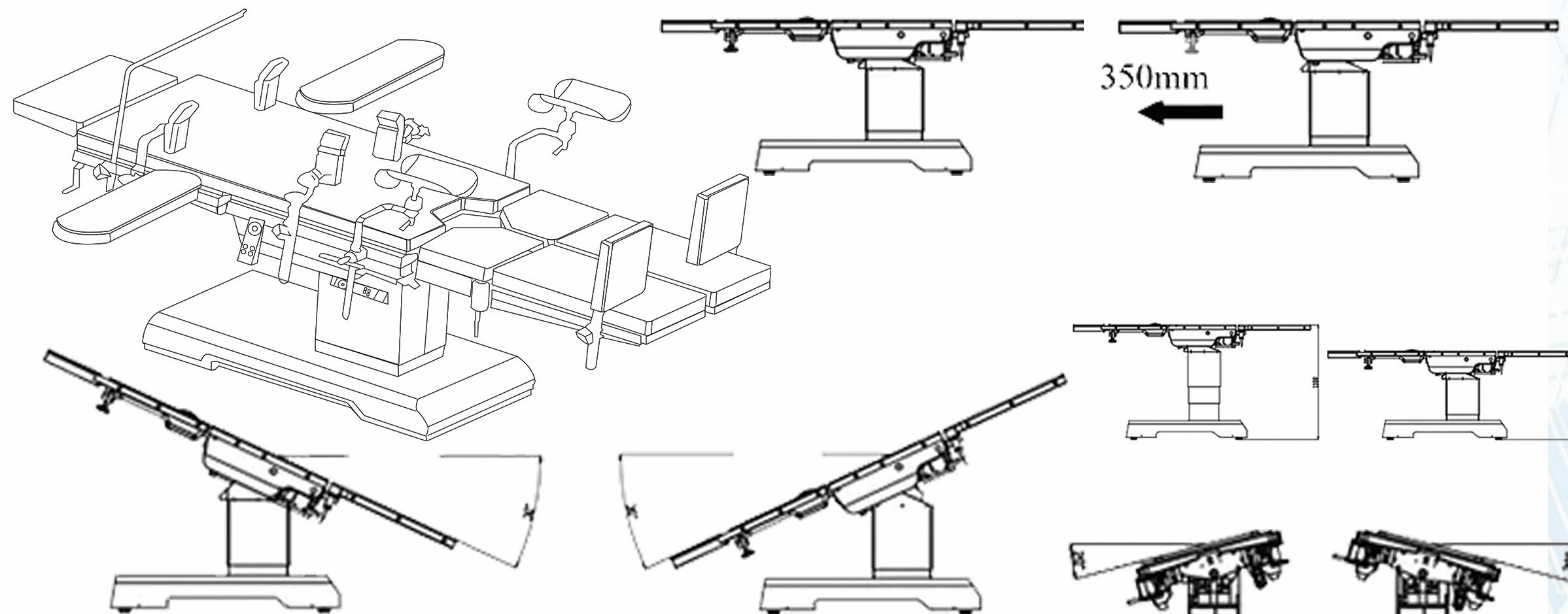
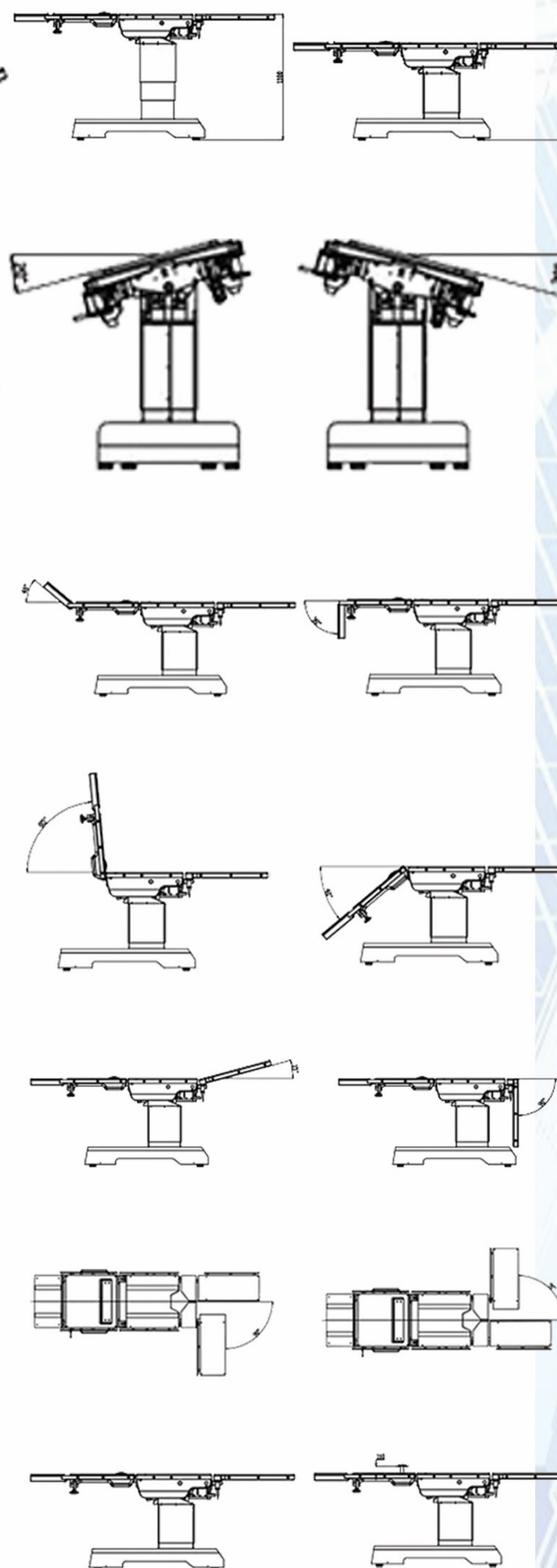


BEAR E-H

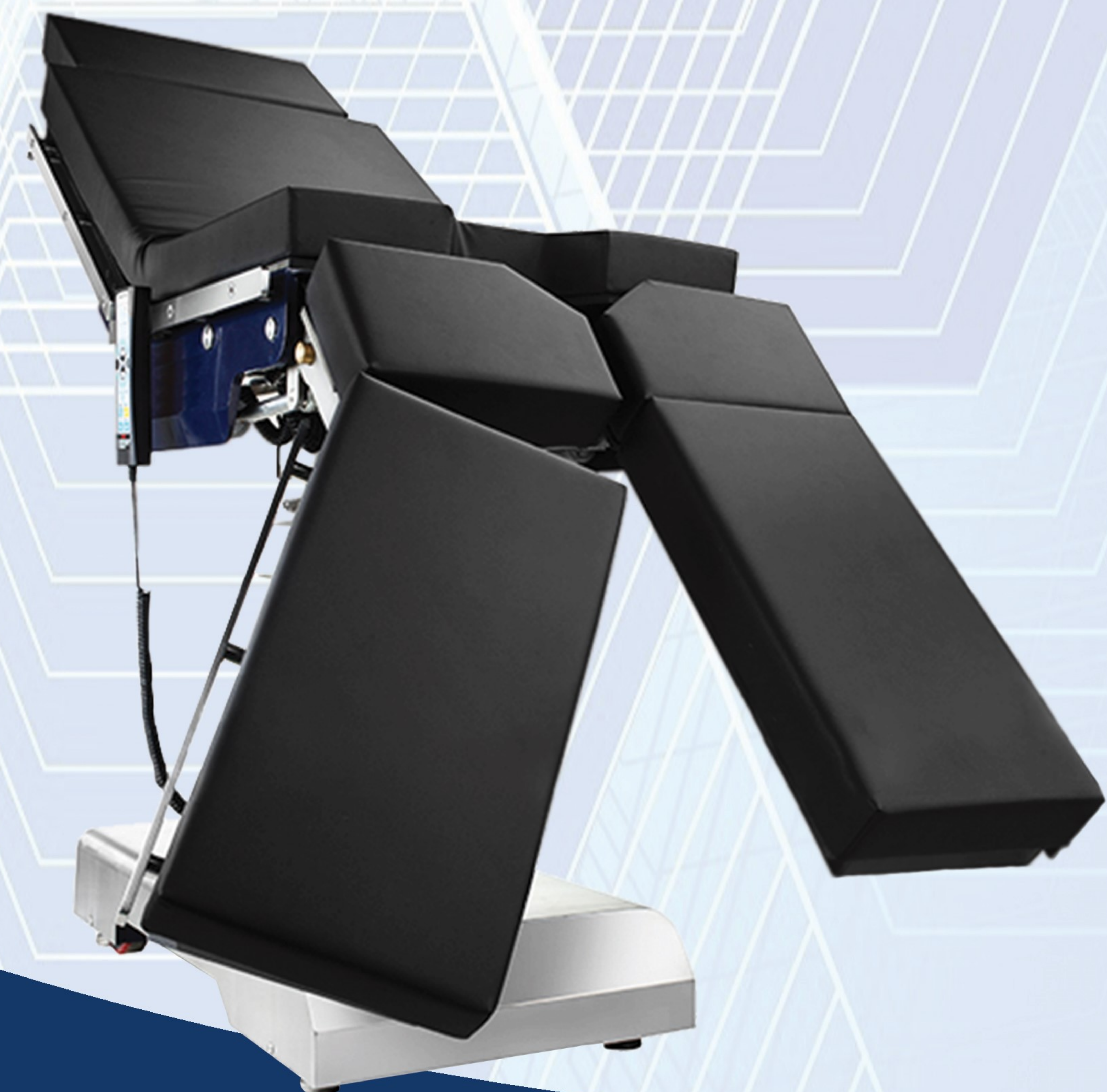
TECHNICAL SPECS:



Specification	BEAR E-H
TABLE LENGTH	≥2170mm
WIDTH LENGTH	550±20mm
HEIGHT	690±50mm
DISTANCE OF ELEVATION	≥410mm
HORIZONTAL SLIDING	350±50mm
(TRENDELENBURG) FORWARD	≥30°
(REVERSED TRENDELENBURG)	≥30°
(TILT LEFT)	≥20°
(TILT RIGHT)	≥20°
HEADBOARD (UPWARDS)	≥40°
HEADBOARD (DOWNWARDS)	≥90°
BACKBOARD (UPWARDS)	≥90°
BACKBOARD (DOWNWARDS)	≥40°
LEG BOARD (UPWARDS)	≥15°
LEGBOARD (DOWNWARDS)	≥90°
LEGBOARD (OUTWARDS)	≥90°
FLEX POSITION	≥90°
REFLEX POSITION	≥250°
KIDNEY BRIDGE	≥110mm°
NET WEIGHT	320kg



- Dual control methods: Panel control & Remote control
- Exceptionally stable sliding mechanism
- Fully Electrohydraulic operating table
- Premium 316 stainless steel
- C-Arm compatible
- Electrohydraulic Brakes



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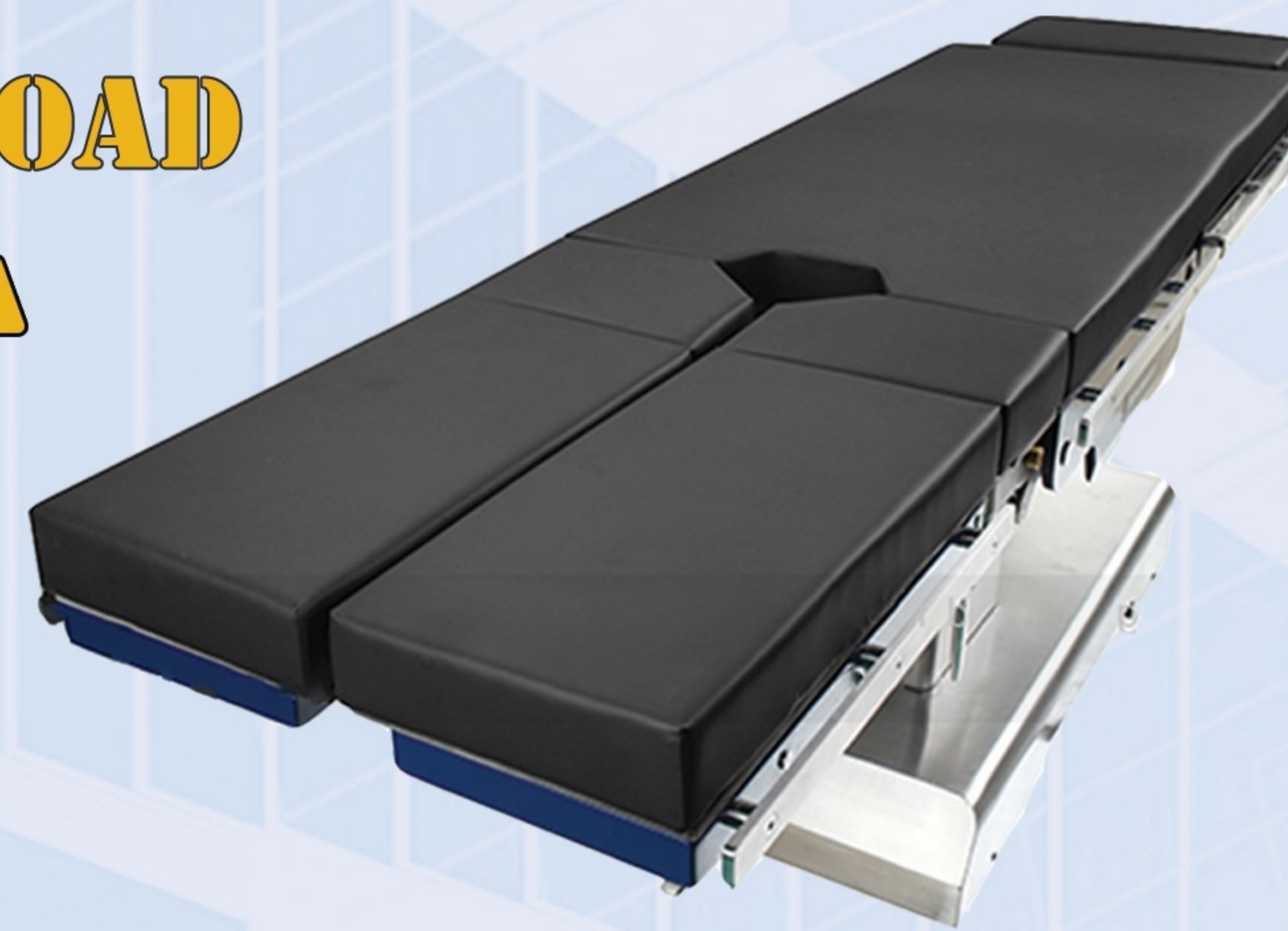
South Korea



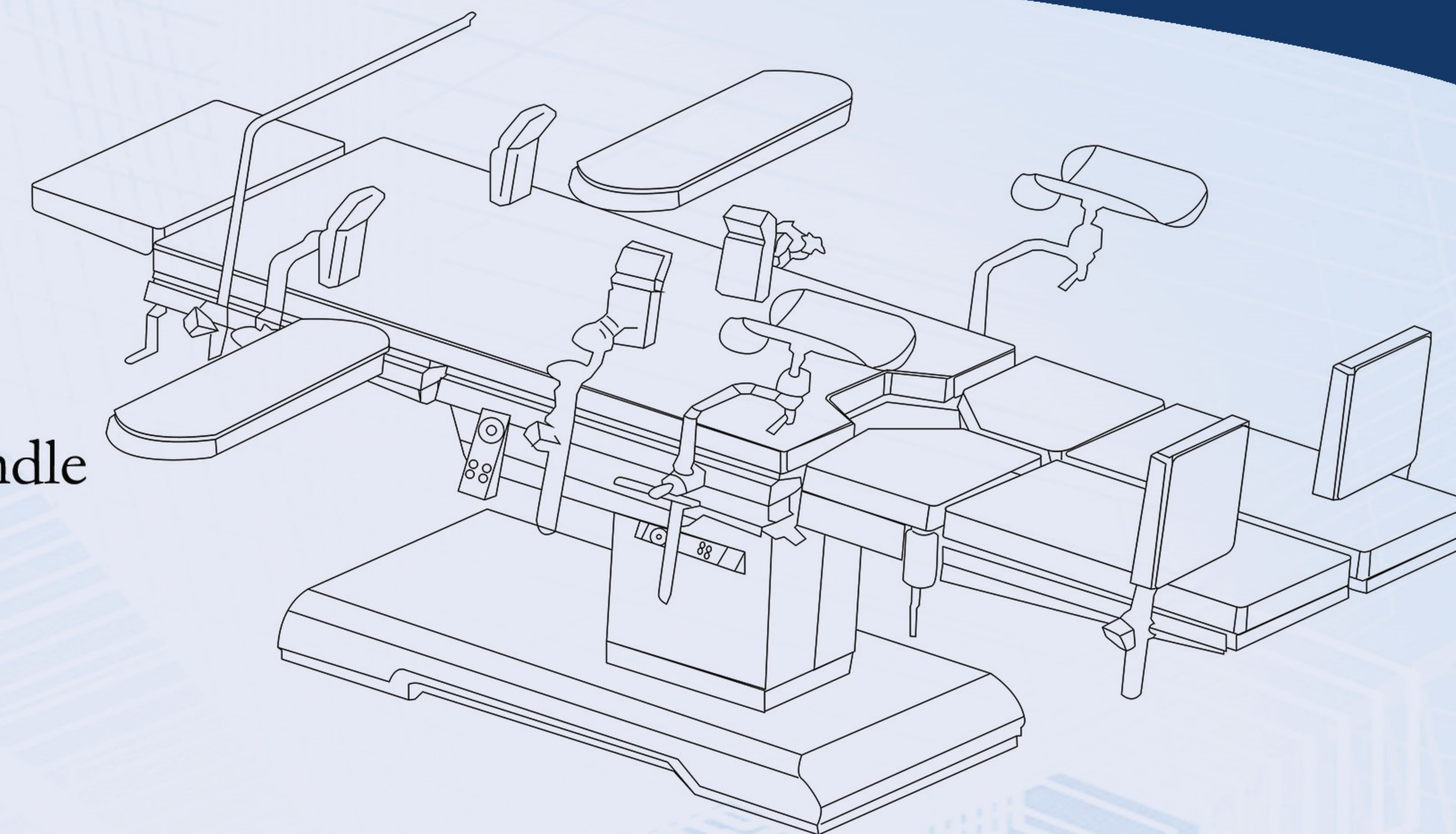


SAFE WORKING LOAD
350 KG 

The Electro-Hydraulic control system is German and made out of Top-Quality material



- 1-Head Plate
- 2-Anesthetic Screen
- 3-Shoulder Support
- 4-Back Plate
- 5-Body Support
- 6-Leg Support
- 7-Foot Plate
- 8-Kidney Bridge Handle
- 9-Caster Bracket
- 10-Arm Board
- 11-Control Panel
- 12-Castors
- 13-Hand Remote
- 14-Leg Plate

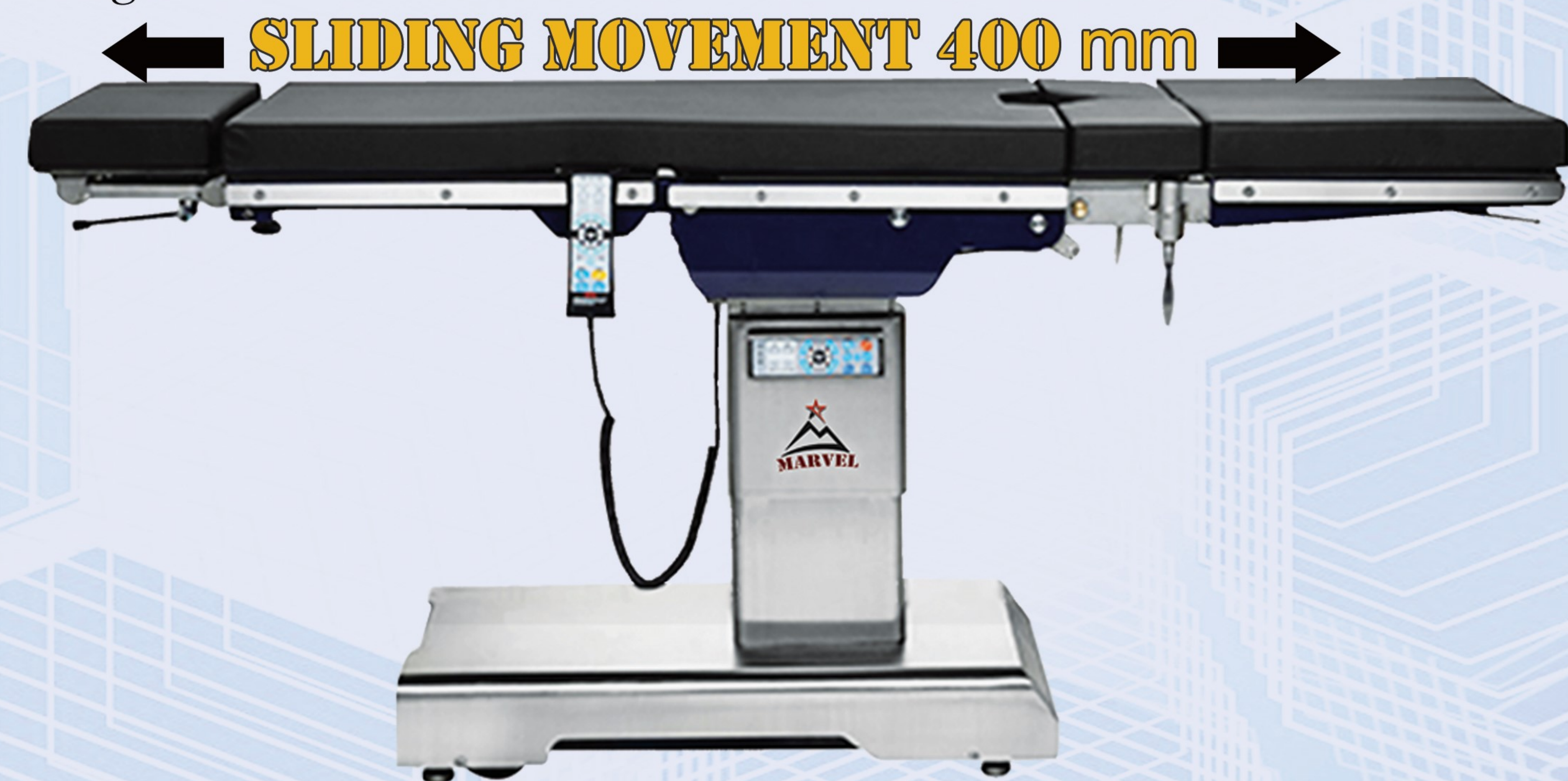


IT HAS THE FUNCTION OF AUTO - RESTORATION

Leg sector is separable and manueverable in 2 differnt directions at 90° angles.
Vertical leg movement is Electro-Hydraulic



EMERGENCY BUTTON TO CUT OFF THE POWER
IN THE TABLE



- High quality table surface (carbon-plastic plate)
- Long-lasting battery (up to 50 opertaions)
- Memory foam Mattress

ELECTROHYDRAULIC
SLIDING CONTROL SYSTEM