



# ST-260

## ORTHOPEDIC EXTENSION TRACTOR WITH MECHANICAL ELEVATION TABLE TOP

### FEATURES :

- INGENUOUS SCHEME FOR RADIOGRAPHY AND IMAGE INTENSIFICATION PROCEDURES.
- CAN BE CONNECTED WITH ANY TYPE OPERATION TABLES.
- HOLE BODY MADE OR COVERED WITH STAINLESS STEEL SUS#304.
- THE HIP SUPPORTING SHEETS ARE MADE BY BAKELITE SHEET, WITH MATTRESS FOR RADIOGRAPHY AND IMAGE INTENSIFICATION PROCEDURES.
- THE HIP SUPPORTING SHEET CAN BE ROTATED 360° AND THE ANGLE CAN BE ROTATED 360° AND ELEVATION 300mm. THESE SPECIAL DESIGN ARE EASY FOR X-RAY TRANSMIT. ( PATENT DESIGN )
- THE TRACTION RANGE IS 200mm. AND ELEVATION RANGE 200mm.
- HEAVY CASTERS MADE BY STAINLESS STEEL #304, AND 6 CASTERS WITH SEPARATE BRAKE DESIGN.

### LOCATION :

1. BRAKE PEDAL
2. ELEVATION CRANK
3. HORIZONTAL ANGLE LOCK HANDLE
4. ROTATION "Z" TYPE ANGLE
5. LEG SUPPORTER
6. HIP SUPPORTING SHEET
7. TRACTION STOPPER WITH MATTRESS
8. CASTER WITH BREAK DEVICE
9. VERTICAL ANGLE LOCK HANDLE
10. TRACTION ELEVATOR LOCK HANDLE
11. TRACTION CRANK
12. TRACTION FOOT BOOT

