



# HIGH - LOW TRACTION TABLE - Motorised

Removable Face hole Cushion



Pivoting

Castor with Lock

Chest section



Sliding Section

Arms Rest

Size : 81x21x15 inch  
 Net Wt. : 80 kg  
 Shipping Wt. : 90 kg

Removable Axilla Posts

Pelvic Tilt



Grab Bars

Fixed Section

## SPECIFICATION

**Electric** high-low, Height adjustable from 55cm to 105cm For easy and safe patient transfer and Adjustable to the ideal working height for treatment using remote control.

**5 section** table positive and negative inclination adjustment independently

**5 section** include Arm Rests section (+70° to -70°) Chest Section (+70° to -70°)

**Fixed section**, Pelvic tilt section (0-30°) Sliding Section (+70°) Pelvic tilt Section Provides flexion of Lumbar spine to improve positioning in traction.

**Pelvic tilt** helps address pelvic asymmetry commonly seen in low back pain Patient.

It Provides Maximum patient comfort, in prone and Supine position for both manual therapy and traction therapy.

It is very useful for manual mobilization techniques.

Fold away grab bars for prone hanging traction without a thoracic restraint.

Independently controlled arm and chest section assist in maintaining a natural spine.

Removable axilla posts Provide additional Fixation to the table, Preventing slippage during supine traction.

Pivoting traction mount device will provide different angle to keep the traction machine. (Applicable only for rotating head traction machines especially imported machines)

Cervical traction device will Provide free movement without Friction during cervical traction.

Wedge and Bolster for re inforce the correct Positioning of the Patient during treatment.

Face hole on head section with removable cushion is easy to breath when patient in prone position treatment.

Height adjustable flexion stool enabling placement of the patients Lumbar spine in to a Neutral or flexed position for increased comfort.

Movable with integrated Lockable castor system

Power Supply: 210 - 230 VAC 50Hz

Fuse Rating : 1A ±10%

Max. Power Consumption : 20W

Safety Standard IEC60601 - 1

Safetyclass Class II type B (IEC60601 - 1)

2 / 3 / 4 section High - Low Motorised Traction and Treatment table available