## (ordering code 08.501.001) Spine traction table

**PLATINIUM** is the ideal solution of traction treatement, for patients that suffer any lumbar pathology (e.g. discopathy, protrusion and hernia) and cervical pathology (e.g. neck pain, hernia, cervical sprain, etc).

This new traction bed is designed to allow treatement in 3 positions; flexion/extension, rotation and lateral fexion. The possibility to move the patient in three different ways allows the physiotherapist to carry on the treatement with a wide range of positions of the column.

This special bed offer the most refined performance for traction of mobilization/ manipulation and new treatement. Its new design and features offer a wide range of treatement for spinal and cervical traction.







## Technome X

### **MAIN FEATURES**

In a very modern and smart design the machine is offering a lot interactive features:

- Performing the traction in static, harmonic, intermittent changing all parameters and storing in the memory.
- Possibility of creating and saving user defined programs.
- Patient database: store patient data with treatment history.
- 7" color touch screen for the easiest and extremely simple use of the machine.
- Smooth adjustment of the rotation and lateral bending of the bed with use of gas springs.
- Adjustable headrest with hole for the face for comfort during the treatment.
- Extremely precise control of the motors, to perform a very comfortable traction.
- Performing the traction treatment in the supine or prone position, in the symmetrical and asymmetrical manner.

Equipment compliant with Directive 93/42/EEC integrated by Directive 2007/47/EC

### **TECHNICAL DATA**

Power supply:	160 W
Power input:	110-240 V / 50-60 Hz
Weight:	145 Kg
Dimensions (L x W):	227 x 73 cm
Electronical adjustable Height:	58-88 cm
Safety Class:	ΙB

### 3 Parts table with:

- Section for head with adjustable position: -44° and +36°

- Section for chest

- Section for pelvic and legs with adjustable position:

-44° and +36° Headrest: -14° and +12° Flexion/Extension: -20° and +20° Adduction/Abduction: • Internal/External rotat.: -12° and +12° - Kinds of traction: constant and harmoniuous

- Maximum strenght of the cervical traction: 18 Kg. Maximum strenght of 90 Kg. lumbar traction: Adjustable following parameters: type of traction, power, speed, escalation, time of treatment, active phase and breack time programmable - Possibility to program: traction phase sequence in a single operation 7" color touch - Display: screen display - Maximum load: 150 Kg.

# STANDARD EQUIPMENT

2 pcs. - Belts [1]: (08.022.003)

• one to stabilize the lumbar spine

• one to stabilize the toracic spine (08.501.003) 1 pc. - Stool [2]

