

## ChiroSpace - Chiropractic table

### Product short description:

**ChiroSpace** is an advanced table designed for **manual therapies**, such as **chiropractic** or **osteopathy**. The ergonomic table top allows for a wide range of lateral rotation of the foot section, enabling the physiotherapist to set the initial correction of the patient's spine, work on soft tissues, or perform any **manual treatment**.



### Product gallery:



## Product description:

### Chirospace - Chiropractic table

Chirospace is a 7-section rehabilitation table mainly used for manual therapies such as chiropractic or osteopathy.

The Chirospace chiropractic table is a multifunctional device that will undoubtedly win the approval of any therapist.

Thanks to the ergonomic design of the tabletop, which allows a wide range of lateral movement of the foot section, the physiotherapist can position the patient's body correctly, work on soft tissues or perform any manual treatment.

#### Features:

7-section table.

Head section divided into two parts (adjustable gap: 2-6 cm).

Two adjustment possibilities for the head section: from  $-35^{\circ}$  to  $+25^{\circ}$  using a gas spring and an additional adjustment from  $0^{\circ}$  to  $+18^{\circ}$  (in the opposite direction) via a second gas spring.

Rotating slide down armrests (adjustment range: up to -24 cm vertically).

Two possibilities of leg section adjustment: from  $0^{\circ}$  to  $-25^{\circ}$  and side rotation from  $-9^{\circ}$  to  $9^{\circ}$ .

Electric high/low height adjustment via foot-operated controller located on both sides of the table.

3-layer padding (40 mm), with upholstery available in many colours.

Shift of shank support: 0-19 cm.

Settings lock: rotation and shift.

DROP option (2 cm).

Second DROP option.

Mechanism of dynamic force compensation - to minimize the patient's body weight resting on the leg section of the table via an offload and steering mechanism.

Two fixed casters and two casters with central lifting (F2 system).

### Components of the Chirospace table

The structure of **Chirospace** table is made of welded and powder-coated steel sections. The elements of the table are shown in the picture below. The adjustment buttons and levers are located on both sides of the table, except for the button used to lock the table length.

**Lower Frame** - support of the table with F2 system.

**Upper frame** - mounting surface of the bed with electric elevation column for height adjustment.

**Bed** - application part of ChiroSpace table for proper patient positioning with adjustable elevation and drop angles for the front and rear sections.

**Front section** - with angle adjustment and facial-nasal opening.

**Rear section** - with tilt angle adjustment in two planes.

**Technical data:**

Length [cm]:	185-210
Width [cm]:	50 (headrest approx. 55)
Height [cm]:	55-96
Weight [kg]:	135
Max. lifting capacity [kg]:	180
Shift of shank support [cm]:	0 / 19
Power supply [V/Hz]:	100-240/50-60

**Video presentation:**

**Product codes:**

Reference: 01-STO-7201-001#

EAN13: -

UPC: -

**Product features:**

**Product attributes:**