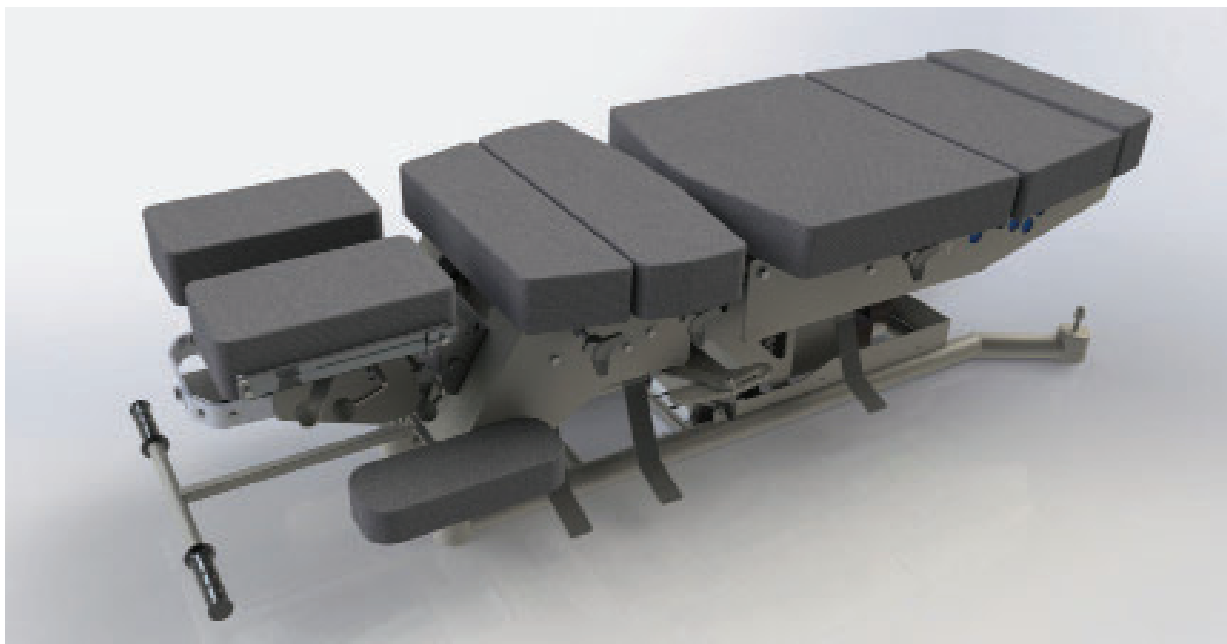


CHIROPRACTIC AUTOMATIC TABLE - FLEXION DISTRACTION (COX)



This model is identical in characteristics to those described in the Physiotherapist since in addition to the cervical, dorsal, lumbar and thoracic drops it has a drop in the area of ankle.

BODY DROPS

The table has three distributed by the main body. These are Thoracic, lumbar and pelvic. On stretchers with four drops there are two types depending on the movement one hand. On the / thoracic and lumbar drops produce a vertical movement. The actuation of these drops is carried out very comfortably by the foot. The activation of the drops can be done in any position of inclination of the cushion in the case of pelvic drop. Each pedal has an anti-slip system to avoid possible accidents on the part of the doctor. The drops have tension adjustment knobs on both sides of the stretcher for greater comfort. Knobs on both side of the stretcher for great comfort. The client can choose the number of intermediate drops he wants on his stretcher. The cervical drop is always present in Configurations.

HIGH: goes from 620 mm to 920 mm. Low: goes from 510 mm to 710 mm. In each of the

above height version you can choose motion bending mode of the of the Stretcher between: MANUAL or AUTOMATIC.

MALFUNCTION HEAD

The head has a manually operates toggle drop. This multi function head has two tilting movements with opposite axes. These motions allow to vary the height of the head with respect to the plane of the stretcher so that the patient is more comfortable when in a lateral decubitus position, allowing the head to be aligned with the spine. To make the cervical flexion movement in a very comfortable way, there is a hydraulic cylinder with push button unlocking, in this way, when the button is pressed the multifunction head can be push button positioned at the desired angle. Like wise, pressing and holding the button permanently allows us to perform a cervical flexion (COX) function.

ORDERING DETAILS

CODE:	DESCRIPTION
GVII 5D	Chiro Practic Cox Table