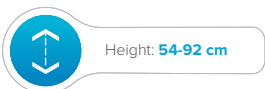
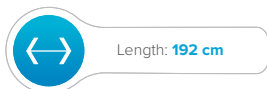
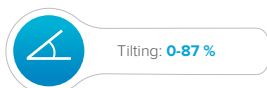


Vertimo Hi-Lo Cardio+

Cardiologic tilting table for tilt tests



Heart tests give the doctor more information about the condition of patient heart and can help find out which treatment(s) may be best for him.

Vertimo Hi-Lo table in the version Cardio + is one of the most universal and reliable cardiologic table specifically designed for tilt-table testing (TTT) and syncope assessment. Thanks to a high speed actuator and a special mechanism the patient can be quickly tilted and this allows to perform a tilt test in accordance with appropriate protocol. In addition, thanks to the electrically adjustable height and adjustable headrest, on the table the doctor can easily perform diagnostic tests like: echo or ECG.

Tilt-table test is simple, noninvasive, and informative and is one of the basic tests in the diagnosis of Reflex Syncope. Reflex Syncope (Neurally Mediated Syncope/ Vasovagal Syncope) is one of the most common forms of syncope (transient loss of consciousness caused by a sudden lack of blood supply to the brain, characterized by rapid onset, short duration and spontaneous complete recovery). TTT enables the reproduction of reflex syncope in a laboratory setting and measuring how patient blood pressure and heart rate respond to the force of gravity.

Features:

- 2-section cardiologic table with adjustable head and foot rests
- Foot rests (2) separately adjustable
- Fast tilting for TTT protocols
- 2 strong electric motors – LINAK (7,5 kN)
- Easy electric height and tilting adjustment via manual remote control with the function of access authorization (a special key placed in the remote control)
- Powder coated, very stable steel frame
- Two-layer padding with non-flammable, bio-compatible and scratchproof upholstery in many colours
- Side brackets for belts attachment; additional bracket for leg belts attachment
- Tilt angle indicator
- 4 large separately lockable castors (movement and rotation lock)
- Emergency battery back-up power supply (allows table lowering to min. height and back to horizontal position)

Technical data:

Dimension of sections:	2
Dimensions (length x width) [cm]:	192 x 69
Footrest length [cm]:	36
Table top inclination angle [°]:	0-87
Head section inclination angle [°]:	0-85
Footrest inclination angle [°]:	-30 up to +15
Height adjustment [cm]:	54-92
Max. lifting capacity (tilting) [kg]:	150
Max. lifting capacity (up/down) [kg]:	200
Weight [kg]:	115
Power supply [V/Hz]:	230/50

Standard accessories:

- Fastening belts

Meden-Inmed Sp. z o. o.

Wenedów 2, 75-847 Koszalin, Poland

Phone: +48 94 344 90 50 (78), Fax: +48 94 347 10 41
km@meden.com.pl, tg@meden.com.pl www.meden.com.pl

