



LEO

Following the market requirements and modern design on the health care market we invented the new Leo bed. It meets the highest world's standards and provides full support for older people, disable patients and people who need long term care.

To provide a better transport inside the buildings and placing the bed in small spaces we have constructed a new bed with 2 external widths of 1050 mm and 930mm.

The wide range of bed ends and colours give opportunities to create your individual style in interior design.

- 12 years on the medical market
- 50 000 beds produced
- We are in 26 European countries and in Asia.



While designing Leo bed, we have paid special attention to platform's height adjustment range. The minimum platform height with 125mm castors is only 320mm, which helps the patient getting out of the bed and reduces a risk of falling from the bed. The maximum platform height is 820mm, which makes giving care easier for medical personnel.



Leo bed has a wide range of mattress platform regulation thanks to 4 actuators of German company DEWERT which guarantees long term and failure free use. Use of reputable brands' elements of equipment lowers the costs of service.



The ergonomic shape of a control panel allows comfort of one hand use and access to all functions of bed regulations. The control panel allows to block some functions of a mattress platform.

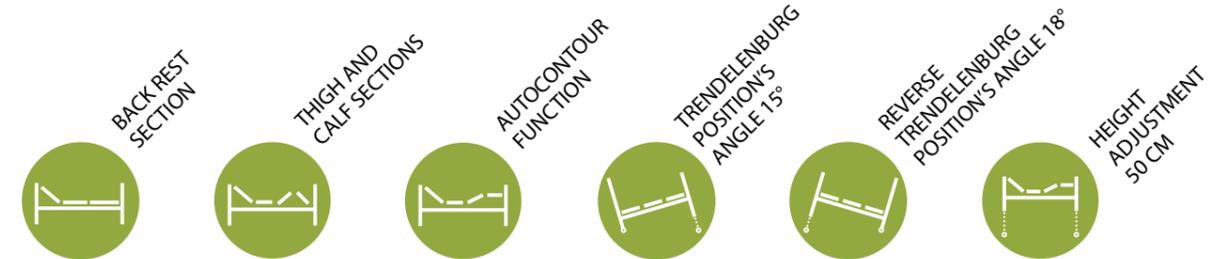


Leo bed is equipped in 4 antistatic castors made from polypropylene and non-marking grey rubber. Bed's mobility is increased by additional abilities are castors with central brake or from two sides individual or in pairs braking option. Castor's central braking option provides wide range of bed's use due to client's needs. Use of reputable brands' elements of equipment lowers the costs of service.

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PRACTICAL ELEGANCE

Modern scissors-pantograph construction of bed with 6 points of support gives firm stability. Exceptional for LEO is enormous height range of 50 cm. Thanks to such specifications, Leo bed combines advantages of beds with lower construction called low and with standard version of a bed.



SIDE RAILS - TYPE S

The newest solution - Split Side Rail System. New wooden split side rails are divided 40/60 and protect the patient up to 400 mm of height. According to patients needs, there is a possibility of lifting part of the side rail from the head side or from the foot side. Side rails type S is a solution which protects the patient during a medical treatment and provides comfort and feeling of patient's safety for medical personnel. New split side rails are manufactured according to current norm EN-60601-2-52.



SIDE RAILS - TYPE L

Full length wooden side rails are the standard equipment of all nursing care beds. They protect the patient up to 385 mm over the mattress platform. For additional protection, a set of Side Rails Height Extension is available, which increases the height of side rails up to 530 mm. This solution is very helpful when a use of pressure mattresses is needed. Full-length wooden side rails are manufactured according to current norm EN-60601-2-52.



SIDE RAILS - TYPE M

The Metal Side Rails system is equipped with a 3/4th length side rails of a bed's length and protects a patient up to 385 mm of height. Side rails locking system in upper position is operated automatically. Side rails dropping system is not available for the patient and can be only operated by personnel. Metal Side Rails System can be easy and fast operated and doesn't require any additional space. Metal side rails are manufactured according to current norm EN-60601-2-52.

COLOUR VARIANTS



TECHNICAL SPECIFICATION

		LEO Type 900	LEO Type 800
Total width		1050 mm	930 mm
Total length		2070 mm	2070 mm
Regulation range of platform height		320 mm - 820 mm	320 mm - 820 mm
Under the bed space (to the frame)		140 mm	140 mm
Mattress platform length		2000 mm	2000 mm
Mattress platform width		900 mm	800 mm
The angle between back section and platform section		0 - 76°	0 - 76°
The angle between thigh section and platform		0 - 45°	0 - 45°
Safe working load		215 kg	215 kg
Trendelenburg position's angle		0 - 15°	0 - 15°
Reverse Trendelenburg position's angle		0 - 18°	0 - 18°
The angle between calf position and sitting section		0 - 21°	0 - 21°
Weight of parts	Legs section	20 kg	20 kg
	Back section	20 kg	20 kg
	Rails	11 kg	11 kg
	Bed top	8,8 kg	8,8 kg
Total bed weight	141,7 kg	141,7 kg	
Mattress size	Length	2000 mm	2000 mm
	Width	900 mm	800 mm
	Thickness	Do 150 mm	Do 150 mm



Manufacturer of hospital and rehabilitation beds.

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