

Hospital bed

MAINTENANCE LIFT



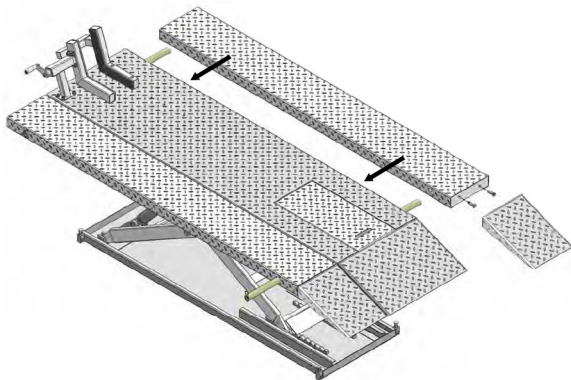
The LT600HBML Hospital bed maintenance lift is designed to fit all hospital beds including bariatric beds weighing up to 600 kg.

Powered by an electric hydraulic lift, its remote control enables easy access for hospital maintenance or engineering staff to carry out servicing or maintenance repairs safely.

To prevent hospital beds from sliding off, the hospital bed maintenance lift is supplied with a 20 mm safety lip around the sides, as well as a Width Extension Kit (pictured below) for an additional 600 mm on each side.



The Width Extension Kit.



An example of Hospital Bed Maintenance Lift with the Width Extension Kit, adding 600 mm to each side.

Typical applications

Suitable for lifting hospital beds for servicing and maintenance.

Features

Lift capacity	Up to 600 kg
Lifting time	23 seconds
Lowered height	155 mm
Raised height	1090 mm
Overall length	2745 mm
Ramp length	400 mm
Overall width	1350 mm (including the 600 mm Width Extension Kit)
Deck type	Chequer plate
Usability	<ul style="list-style-type: none">• Removable rear deck.• Expandable table configuration.• Towing handle.• Side table extensions.• Add-on front deck to accommodate custom length beds.• Electric hydraulic lift remote control.• Hydraulic direct-drive cylinders, designed and made on ANSI standard, utilising oil seal in cylinder.• Self-lubricating UHMW polyethylene sliders and bronze bush.• Width Extension Kit for an additional 600 mm on each side.
Shipping weight	290 kg
Motor	1.5 HP
Power	240V mains power operated

Safety features

- Anti-slip/non-skid chequer plate platform.
- Automatic safety release system.
- Safety lip (20 mm) on three sides of platform (excluding ramp end) to prevent hospital beds from falling off.

ORDER CODE

Hospital bed maintenance lift

LT600HBML