

HILO

Sizes: LS | KS

2 Motor | Lift bed | Operational Heights 405mm - 735mm
with standard castor installed



Standard fixed rail shown



Features

Solid Metal Construction

The HILO bed is made of solid metal, ensuring the highest quality construction.

Medical grade lockable castor

All bases come with medical-grade lockable casters for easy movement and securing of the base.

Remote & Bluetooth capability

Equipped with an easy-to-use wireless remote. Additionally, the base can also be adjusted via mobile application using BlueTooth connectivity, ideal for partners or caregivers.

Battery backup

Bases come with a battery backup to enable the function of the lift motor in the event the main power is out. This does require the use of a 9vlt battery not supplied.

USB Ports

Optional adjustable safety rails are available in addition to the standard fixed handrail. The optional adjustable rails are available as short, or long variations for left, right, or both sides of the base. The adjustable rails easily fold and lock in place as required.



lift bed



Back Raise



Leg Raise



Zero G



Bluetooth Connectivity

USB ports

Functions

HILO working heights - A minimum operational height of 300mm to help mitigate fall risk.

Back raise - Posture support for sitting up in bed and aids with reflux symptoms, snoring, and respiratory conditions.

Leg raise - Promote blood circulation and relieve pressure through your lower back.

Zero gravity position - Achieved by raising your head and knees slightly above your heart also creating a 120-degree angle between your torso and legs. Giving the body a sense of weightlessness, decompressing the spine, relieving tension in the hips, and pressure in the lower back.

Optional Safety rails - Optional adjustable safety rails are available in addition to the standard fixed handrail. The optional adjustable rails are available as short, or long variations for left, right, or both sides of the base. The adjustable rails easily fold and lock in place as required.



Short rail



Long rail



Short rail

Width long single 920mm

Width king single 1070mm



Max Height 600mm (not inc. castor)

Min Height 270mm (not inc. castor)

Max Weight 220kg

Std. Castor height 135mm



Optional low lockable castors (80mm) Available to order

LOLO

Sizes: LS | KS

4 Motor | Lift bed | Operational Heights 300mm - 770mm



Function, durability, and style.

Designed with your comfort in mind, featuring a motorized system that allows you to adjust the height of the bed to your liking. Whether you prefer to sleep low to the ground or need a higher bed for ease of getting in and out, our bed can be adjusted to fit your unique needs.

Features

Solid metal construction

The LoLo bed is made of solid metal, ensuring the highest quality construction.

Integrated lockable castors

LOLO's are equipped with medical-grade lockable casters.

Optional safety rails

The Hilo and Lolo share the same optional adjustable safety rails and are shown on the following page.

Battery Backup

Bases come with a battery backup to enable the function of the lift motor in the event the main power is out. This does require the use of a 9vlt battery not supplied.



lift bed



Back Raise



Leg Raise



Zero G



Seated Positions

Lumbar Bar

Head Tilt

Functions

LOLO working heights - A minimum operational height of 300mm to help mitigate fall risk.

Additional articulation - The LOLO allows for a range of comfortable sleeping and sitting positions with the full feature set of the top MLILY adjustable beds including pillow tilt and lumbar bar.

The LoLo allows the foot end of the base to be lowered, giving users easier access to the bed, and less physical strain on carers.

Back raise - Posture support for sitting up in bed and aids with reflux symptoms, snoring, and respiratory conditions.

Leg raise - Promote blood circulation and relieve pressure through your lower back.

Pillow tilt & lumbar support bar

The head tilt function provides additional support for sitting upright positioning in bed. The lumbar support bar aids in

improving posture and redistributing weight and pressure in the spine.

Seated position - Assist with transferring to and from the bed and other care functions.

Zero gravity position - Achieved by raising your head and knees slightly above your heart also creating a 120-degree angle between your torso and legs. Giving the body a sense of weightlessness, decompressing the spine, relieving tension in the hips, and pressure in the lower back.

Trendelenburg functions - Trendelenburg functions is to adjust the base and user to a 15- to 30-degree incline, positioning the legs higher than the head. The reverse Trendelenburg position places the patient on the same incline, but the head is higher than the legs. Trendelenburg positions should only be used with medical consultation.



Max Height 770mm (inc. fixed castor)

Min Height 300mm (inc. fixed castor)

Max Weight 220kg

Width long single 920mm

Width king single 1070mm