Simply Easy to Use

The easy-to-use Liko M220/M230 Mobile Lift is designed to meet lifting needs in home care environments with the durability and quality you’ve come to trust from Hill-Rom.

The Liko M220 Mobile Lift features an intuitive design intended to make the lift extraordinarily easy-to-use, even for caregivers new to lift operation. Coupled with a Liko sling, the lift creates a secure lifting experience for both patients and caregivers.

The Liko M230 lift features an electric lift mechanism with a powered base-width adjustment while the M220 Lift features a manual base width adjustment. The long lift arm on the Liko M220/M230 lift provides full access to the middle of the bed and its attractive, compact design works well in the home.

At a glance
- Electric high/low lifting motion
- Two-point sling bar makes sling attachment easy
- Gentle actuator speed for patient safety
- Quick Reference Guide reminds the caregiver how to operate the lift
- Low-profile 4.1” base leg clearance to fit easily under beds
- Smooth, non-marring casters are easy to clean and maneuver
- Manual base-width adjustment (M220)
- Powered base-width adjustment (M230)
- Long-lasting battery can be charged while on the lift
- Two-button (M220) and four-button (M230) hand control is easy-to-use
- Electrical and manual emergency lowering
- Emergency stop button quickly and safely stops all electrical functions
Hill-Rom®
Liko® M220/M230 Mobile Lift

Hill-Rom reserves the right to make changes without notice in design, specifications and models. The only warranty Hill-Rom makes is the express written warranty extended on the sale or rental of its products.

© 2012 Liko R&D AB. ALL RIGHTS RESERVED.

ORDER NUMBER 169228 rev 2 12/10/12 ENG - US
Zinc Number: US-PA-1012-0028

Technical Specifications

Liko M220 (manual base)
- Lifting capacity: 400 lbs
- Lifting interval: 22.4" to 67.7"
- Base-width adjustment: 26.9" to 40"
- Base length: 45.7"
- Wheels: Front 3" twin wheels, Rear 3" twin wheels with brakes
- Material: Steel
- Emergency lowering: Manual and Electrical
- Battery: In series: 2x12 V 2.9 Ah valve-regulated lead-acid gel batteries
- Battery charger: Built-in, 100-240 V AC, 50-60 Hz, max 400 mA
- Total unit weight: 90 lbs
- Heaviest removable part: 46 lbs

Liko M230 (electric base)
- Lifting capacity: 400 lbs
- Lifting interval: 22.4" to 67.7"
- Base-width adjustment: 26.9" to 40"
- Base length: 45.7"
- Wheels: Front 3" twin wheels, Rear 3" twin wheels with brakes
- Material: Steel
- Emergency lowering: Manual and Electrical
- Battery: In series: 2x12 V 2.9 Ah valve-regulated lead-acid gel batteries
- Battery charger: Built-in, 100-240 V AC, 50-60 Hz, max 400 mA
- Total unit weight: 90 lbs
- Heaviest removable part: 46 lbs

Electric high/low lifting motion
- Designed to provide safety and comfort for your patient and their caregiver

Dual-mode emergency lowering
- Electrical emergency lowering uses available battery power to safely lower resident
- Manual emergency lowering features knob with arrows showing direction to turn

Easy-to-use hand control
- Cable length allows caregiver to maintain contact with their patient while using the lift
- M230 four-button hand control for lifting and base width adjustment
- M220 two-button hand control for lifting

Quick reference guide
- Reminds caregivers how to operate lift

Long-lasting battery
- Charged while on the lift or easily removable for optional wall charging

Emergency stop button
- Quickly and safely stops electrical functions

Low battery indication
- Audible battery indication while pressing hand control button signals caregiver when battery is low

Easy-to-use, standard two-point sling bar
- Lifts up to 400 lbs
- Compatible with Liko slings, scales and accessories

Gentle actuator speed for patient comfort and safety

Low-profile 4.1” leg clearance to fit easily under beds
- Front 3” twin wheels and rear 3” twin wheels with brakes are non-marring

Liko M230 electric base
- Allows caregiver to access their patient in a variety of lifting situations with the touch of a button

Liko M220 features a manual base with easy-to-use foot pedal for adjustments