



# ANGEL

ACCESSIBILITY SOLUTIONS

WE LIFT PEOPLE UP



## GH3 FIXED LIFT

*Fast lifting and transfer. Always ready to go.*

The Angel GH3 and GH3+fixed ceiling lift is a top-of-line patient lift ideally suited for the rigorous demands of institutional care settings. It's charge-on rail feature ensures it's always ready, no matter where it is left or how often it is used. Whisper-quiet operation minimizes sound transfer, and transitions between track are silky smooth.

Integrated features include an weighing system, onboard highest grade data capture for measuring duration of lifts, dates, times, overloads, averages, etc., and a cordless remote control unit. It handles up to 770 lbs with a single strap and moves up to 60 mm/sec, much faster than comparable lifts.

For a premium quality, institutional-grade lift – there's no better choice than the Angel GH3 fixed ceiling lift.

### FEATURES

- Advanced institutional-grade lift.
- Cordless remote control.
- Up to 770 lbs. (350 kg) capacity.
- Charge-in-place means always available.
- Travels up to 60 mm/sec.



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### GH3+ CLM module (accessories)

Historic data on number of lifts in a given period

- Number of lifts since last reset.
- Duration of lift.
- Time of lift (date and time).
- Registers the number of lifts since the last reset (standard lifts\*) over 17 kg and under 150 kg.
- Number of lifts over 150 kg since last reset.
- Number of overloads (in relation to ceiling hoist's max. capacity) since last reset.
- Number of lifts over last 7 days.
- Average number of lifts over last 7 days.
- Number of weighings.
- Download as text file to Excel.

Historic data on hoist's service life span

- Number of lifts.
- Number of standard lifts.
- Number of lifts heavier than 150 kg.
- Number of overloads.

\*) Standard lifts (1 metre - 85 kg)

### Further information

- Service condition in relation to next replacement of:
  - Lifting strap.
  - Toothed belt.
  - Battery.
- Hoist type.
- Add ID (name/number) to lifting module.
- Date and time.

### Arguments

- For what purposes and how often is the current ceiling hoist used?
- See lifting times, number of lifts, combined with department and ward.
- Optimisation of resource planning based on stored information.
- Follow-up on work injuries or other situations in which the data history is of interest.
- Improve maintenance planning.
- Improve working environment related to the processes.

### For Dealer Opportunities

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