



setting new standards for

- convenience
- safety
- lifting capacity
- aesthetics
- ease of installation

**WITH THE NEXT GENERATION IN
TRACK LIFTS**



ergonomically designed handset



V4

Our new **V4** ceiling track lift combines many of the trusted features of the successful Voyager series along with design improvements and new features you asked for! The **NEW V4** is the most technologically advanced track lift on the market today.

- use the handset to program lateral speeds and the carry bars position after the return to charge function is complete
- power emergency up & down along with an easily accessible manual emergency down compliment the safety design features
- the clip on charging station can be placed at any convenient location along the track
- an ergonomically designed handset provides 2 or 4 way function plus return to charge, a wireless remote is available
- the unique lift powered turntable and track exchanger systems add unparalleled versatility

V3



Our new **V3** portable track lift combines a solidly engineered design with features you would never expect to find in a portable. Its compact size, folding sling hooks and integrated carry handle make the **NEW V3** a breeze to move from room to room.

- the V3 weighs in at only 6.5 kg. (14 lbs)
- room to room transfers can be accomplished using the swing bar
- wide set sling hooks allow a more comfortable transfer for the patient
- an ergonomically designed handset and secondary controls mounted on the lift provide real convenience for the care provider
- when it's time to charge the V3 simply plug it into the nearest outlet- the charger has been integrated into the lift

the V4 & V3 set a new standard for easy maintenance:

- maintenance light tells you when the lift needs service- no more guesswork!
- modular design: components that require service simply snap out and in.
- lightweight construction: moving or removing either lift is easy while the lifting capacity of 200 kg (440 lbs) (31.5 st) remains the same for both lifts

both are designed for KWIKtrak- the new standard in rail systems:

- uses a revolutionary patented bracket that is 40% faster to install than conventional brackets. Its unique locking device keeps the track securely fastened.
- KWIKtrak's slim design permits a tight 595 mm (23 in.) turning radius on curves.
- smooth, seamless joints using a unique pin locking system improves lateral movement and finished appearance.



2001 rue Tanguay
Magog, QC, Canada J1X 5Y5
5155-33 Spectrum Way
Mississauga, ON, Canada L4W 5A1
Tel: 1-800-868-0441 Fax: (819) 868-2249

14 Cross St.
London, SW13 0PS, UNITED KINGDOM
Tel: +44 (0)7740 717146
Fax: +44 (0)870 1619681