



For Home & Small Business

The IndeeLift HFL-FTS easily lifts mobility challenged individuals from the floor to a sitting or standing position.

The HFL-FTS can be self-operated or operated with the assistance of a helper, safely lifting a person up to 30" from the floor to achieve a full standing position.

HFL-400-FTS (Floor-to-Stand)

Self-Operation

After a fall, the person scoots, crawls or rolls over to the HFL-FTS, slides or tilts onto the seat, pushes a button on the remote, raising them from the floor to any point that is comfortable for them to stand up. The HFL-FTS can also be stopped at the height of an exercise bike, bed, chair, couch or wheelchair for a safe transfer – with the HFL-FTS doing all of the heavy lifting!



Assisted Operation

A helper/caregiver easily wheels the HFL-FTS to the fallen person and assists them onto the seat, if necessary. The helper pushes a button on the remote, raising the fallen person from the floor to a standing position or to a level that allows the fallen person to transfer as required.



Standing Function: Reaching a Tall Cabinet



Dual Belt Assemblies for Additional Safety



For Home & Small Business

Self or Assisted Operation

Homes
 Adult Communities
 Senior Centers
 Assisted Living
 Hospice Care

HFL-400-FTS (Floor-to-Stand)

Description

IndeeLift's patented HFLs (Human Floor Lifts) lift a fallen person from the floor. After a fall, the HFL-FTS easily lifts a person to a seated or standing position without risk of injury to themselves or any helper. In the home, the HFLs allow for floor-to-stand fall recovery without outside assistance, allowing mobility challenged individuals to remain in their homes.



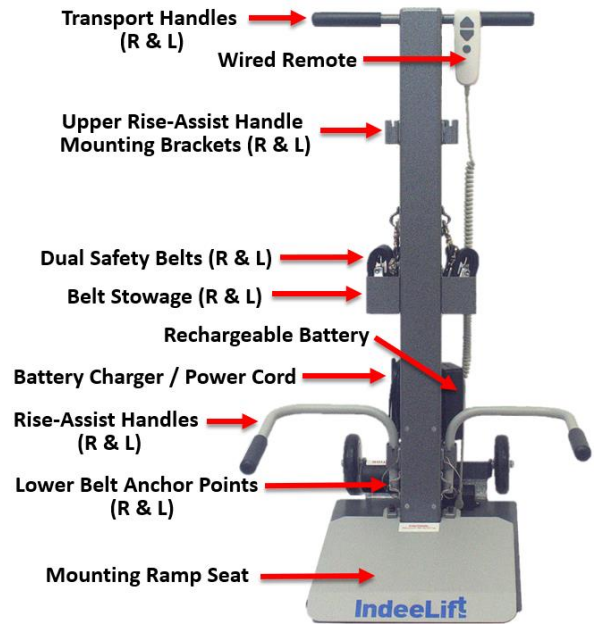
Removable Rise-Assist Handles

Shown in Lower and Upper Mounting Positions

Summary of Features

- Self or assisted operation
- Lifts a person weighing up to 400lbs. to a height of up to 30" above the floor
- Beveled seat-front for easy slide-on access
- Wired remote for convenient operation
- Swinging/Removable Rise Assist Handles for easy transfer to chair, couch, wheelchair etc.
- Small footprint for tightspaces
- Powder coated for easy cleaning
- Self-contained rechargeable Lithium Ion battery & charger with 9' (2.74m) power cord

Component Identification



Physical Specifications

Safe Working Load	400 lbs. (181kg)
Overall Depth	26.5" (673mm)
Maximum Overall Height (raised)	68.75" (1746mm)
Minimum Overall Height (lowered)... ..	39.75" (1009mm)
External Width incl Rise Handles.....	23" (584mm)
Maximum Seat Height	30" (762mm)
Seat Width	14" (356mm)
Wheel Diameter.....	5" (127mm)
Unit Weight	84 lbs. (38kg)

Electrical Specifications

Standard 2-prong 110 VAC Power Cord (USA)
 Standard 2-prong 220 VAC Power Cord (International)
 Operating Environment: >+5°C <+40°C (41° to 104°F)
 Lithium Ion Battery: 24 VDC

Maintain Privacy, Dignity and Independence

These products are covered by one or more patents, including U.S. Patent Nos. 9,808,388 B2 & 10,835,434

5143 Tesla Road, Livermore CA 94550 USA ● (925) 456-5438 (LIFT) ● 844-700-5438 (LIFT)

IndeeLift.com