
TL Series



LIFT-A-LOFT

An Industry Leader for 55 Years

APPLICATIONS

Home Repairs

- Second Story Window Replacement
- Siding Work
- Guttering
- Painting
- Chimney Repair
- Tree Trimming

New Construction

- Framing
- 2nd Story work (Lifting Insulation, Drywall, Flooring, Windows, etc.)
- Roofing
- Siding
- Painting

Municipalities / DOT

- Sign Work
- Traffic Signal Installation / Repair
- Parking Lot & Street Lights
- Bridge & Tunnel Inspection / Repair
- Holiday Decorating

Airports and Other Uses

- Aircraft Maintenance
- Facilities Maintenance
- Mobile Observation Tower
- Elevated Film Production Stand
- Private Hunting Stand

SPECIFICATIONS:

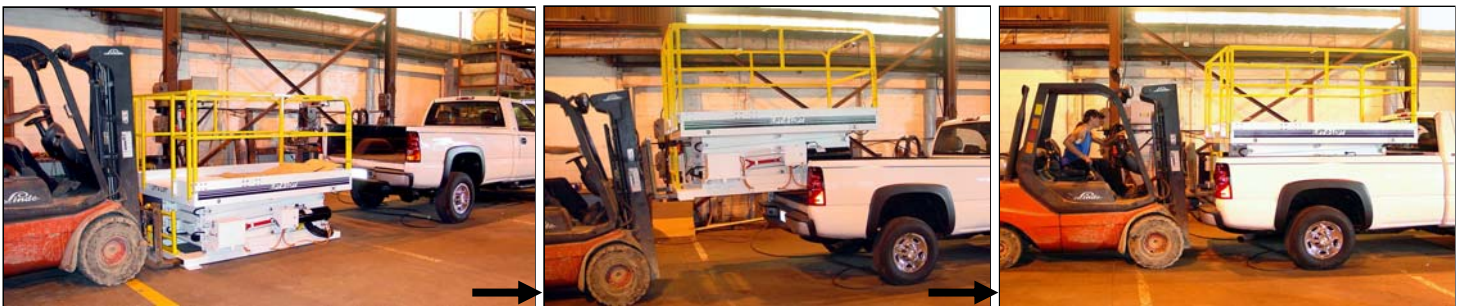
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|---|--|
| • Max Platform Height 21' 10" (6.65m) Working Height 27' 10" (8.48m) * | • Platform Width 54" (1.37m) |
| • Min Platform Height 5' 3" (1.60m) * | • Platform Length 88" (2.24m) |
| • Minimum Shut Height 8' 6" (2.59m) * | • Main Platform Capacity 500 lbs (226.8kg) |
| • Extenda-deck 36" Extension (0.91m) | • Extenda-deck Capacity 300 lbs (136.1kg) |
| • Upper & Lower Control Stations | • 12 VDC Power Recharges from Truck |
| • TL Unit is Removed or Installed with Fork Lift Truck [2500 lb (1134kg) Capacity] within 5-10 Minutes, Once Mounting Brackets are in Place | |
| • Truck Requirements – 2,650 lb (1202kg) Payload with 8 ft (2.44m) Bed | |
| • Maintenance Free Pins and Bushings | |

*Based On Truck Bed Mounting Height of 32" (0.81m)

SAFETY:

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|---|---|
| • Emergency Brake Interlock (Must be Set) | • Neutral Safety Switch (Transmission Must be in Park) |
| • Holding Valve on Lift Cylinder | • Stabilizers Not Required |
| • Manual "Emergency Lowering" Controls | • "Emergency Stop" Controls |
| • Unit Complies with ANSI A92.2 | • Engine will Not Start When Lift is in Raised Position |

INSTALLATION:



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