



65LNCWWPLT: Safety Ladder for B757/767 Wheel Well Service

Specifications

All aluminum construction rolling service platform for wheel well service on the Boeing 767 aircraft.

- Meets or exceeds ANSI and OSHA specifications.
- Platform height 65" x 30" wide x 36" deep, weight 125 lbs.
- Industrial 6061-grade aluminum support base and frame
- Commercial grade wheels mounted on sides of frame.
- Yellow safety handrails extend to 106".
- Equipped with removable brass feet to allow easier sliding on concrete and/or apron surfaces
- Protective black rubber padding on edges.
- 100% made in the U.S.A.



- Unclipable safety chains.
- Removable posts.
- Yellow safety handrails.
- Side maneuvering wheel.
- Platform 36" x 30".
- 32" wide ladder frame.
- 6061-grade aluminum fixed base frame.
- Replaceable brass feet.
- Rubber wheels.
- Black rubber feet.

Contact:
 Aircraft Sales
 LockNClimb, LLC
 2500 West Laurel Street
 Independence, KS 67301
 sales@locknclimb.com
 (620) 577-2577

Watch Video



"Ladders designed by mechanics, for use by mechanics."

- Provides unrestricted access to landing gear components difficult to access with a tradition ladder.
- Provides a safe platform for working around the landing gear and wheel wells.
- Eliminates safety risks of climbing on landing gear doors, tires and other components.
- Facilitates easy service to gear actuator, lubrication and maintenance points.
- Safety handrails and chains help prevent accidents and injuries.

