



# Ergonomic Safety Ladder System for MRO Fleet Service for the Boeing 757 Aircraft



LockNclimb ergonomic safety ladders are designed to provide stable working conditions for MRO technicians performing routine maintenance and repair service on the flight line, in the hanger and engine shop.



## 4MINIDUAL Fiberglass Cabin Ladder (A)

4' tall dual-sided fiberglass ladder, 15 inches wide, OSHA rated 300-lb. Special Duty. Meets or exceeds ANSI 14.5 specifications. Designed for use in the interior cabins of commercial aircraft. Composed of fiberglass construction frame. Lightweight (18 lbs.) and narrow width allows cabin service personnel to place in the aisle to service overhead bins, lighting and electronics. Allows sturdy safe working access and prevents damage to seatbacks and armrests. Easily storable inside the aircraft for continual use. "Do Not Stand" stickers placed above safe stand area. Stickers indicate OSHA/ANSI 14.5 compliance. **Designed to service overhead cabin bins, galley bins and electronics.**



## 5MINIPYLON Aluminum Pylon Ladder (B)

5' aluminum ladder, OSHA rated 300-lb. Special Duty. Meets or exceeds ANSI 14.2 specifications. Composed of aluminum construction frame 31" wide with 6061-grade aluminum base Pylon LockNclimb frame. Commercial grade wheels mounted on sides of pylon. Folding connectors for easy transport and storage. Rubber padding on back rails and treads protects aircraft surfaces from damage. Rubber bumpers on side protect ladders from accidental dropping on concrete or pavement surface. Equipped with LockNStands to provide durable comfortable for extended standing. Equipped with removable brass feet to allow easier sliding on concrete and/or apron surfaces "Do Not Stand" stickers placed above safe stand area. Stickers indicate OSHA/ANSI 14.2 compliance. **Designed to reach lower thrust reverser and fan cowl, wheel well, power port, landing and nose gear area.**



## 7LNCPYLON Aluminum Pylon Ladder (C)

Free-standing 7' aluminum ladder, OSHA rated 300-lb. Special Duty, 84"L X 32"W. Exceeds ANSI 14.2 specifications. Composed of aluminum construction frame 31" wide with 6061-grade aluminum base with Pylon LockNclimb frame. Commercial grade wheels mounted on sides of pylon. Folding rocker arm assembly for easier storage. Rubber padding on back rails and treads protects aircraft surfaces from damage. Rubber bumpers on side protect ladders from accidental dropping on concrete or pavement surface. LockNStands to provide durable comfortable for extended standing, and one LockNtray tool tray. Do Not Stand stickers. **Designed to service thrust reverser and lower fan cowl area, and nose gear compartment.**

# BOEING 757: 4MINIDUEL, 5MINIPYLON, 7LNCPYLON, 9LNCPYLON, 11LNCPYLON, 12WWCADET, EELITE



## 9LNCPYLON Aluminum Pylon Ladder (D)

Free-standing 9' Aluminum ladder, OSHA rated 300-lb. Special Duty, 84" L X 32" W. Exceeds ANSI 14.2 specifications. Composed of aluminum construction frame 31" wide with 6061-grade aluminum base Pylon LockNClimb frame. Commercial grade wheels mounted on sides of pylon. Folding rocker arm assembly for easier storage. Rubber padding on back rails and treads protects aircraft surfaces from damage. Rubber bumpers on side protect ladders from accidental dropping on concrete or pavement surface. Equipped with two (2) LockNStands to provide durable comfortable for extended standing, and one LockNtray tool tray. Yellow handrails provide extra safety. Do Not Stand stickers placed above safe stand area. **Designed to service upper fan cowl and thrust reverser area.**



## 11LNCPYLON Aluminum Pylon Ladder (E)

11' free standing aluminum ladder, OSHA rated 300-lb. Special Duty, 132" L X 32" W. Exceeds ANSI 14.2 specifications. Composed of aluminum construction frame 31" wide with 6061-grade aluminum Pylon LockNClimb frame. Commercial grade wheels mounted on sides of pylon. Equipped with removable brass feet to allow easier sliding on concrete and/or apron surfaces. Rubber padding on back rails and treads protects aircraft surfaces from damage. Rubber bumpers on side protect ladders from accidental dropping on concrete or pavement surface. LockNStands to provide durable comfort for extended standing. LockNtray optional. Do Not Stand stickers placed above safe stand area. **Designed to service the upper fan cowl, and rear E&E port.**



## 12WWCADET Aluminum Gear Well Ladder (F)

12' top rested aluminum ladder, OSHA rated 300-lb. Special Duty, 132" L X 32" W. Exceeds ANSI 14.2 specifications. Composed of aluminum construction frame 31" wide with 6061-grade aluminum base wheel well frame. Commercial grade wheels mounted on sides of bottom frame. Rubber padding on back rails and treads protects aircraft surfaces from damage. Rubber bumpers on side protect ladders from accidental dropping. LockNStands to provide durable comfort for extended standing. LockNtray optional Equipped with removable brass feet to allow easier sliding on concrete and/or apron surfaces. Do Not Stand stickers placed above safe stand area. **Designed to service both sides of the wheel well and landing gear.**



## EELITE Fiberglass Extension Ladder (G)

Designed to allow stable working access to the Electronic Equipment Compartment and to be an all around multi-purpose ground ladder. Lightweight Aluminum single section ladders, 60" L x 18" wide, OSHA rated 300-lb., 1-A Special Duty. Meets or exceeds ANSI 14.5 specifications. Comes complete with patented LockNClimb ladder stabilization system attached comprised of industrial quality 6061-grade aluminum. They allow close ergonomic working access to mechanical parts and fixtures within the ladder rails for easy maintenance. Padding on back top of exterior rails protect sensitive finishes. Weighs only 16 pounds. Easy to carry, set-up, fold and store. **Designed for service to fuselage belly and front access electronic equipment compartments.**



Made in the U.S.A.

[www.locknclimb.com](http://www.locknclimb.com)

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