



MAINTENANCE PLATFORMS AND DOCKING SYSTEM

DESCRIPTION

We custom design maintenance platforms to suit customer requirements. These platforms are always designed to meet or exceed the required safety regulations.

WHAT OUR CUSTOMERS ARE SAYING

"We would highly recommend this product to any company completing regular maintenance on commercial aircraft. We find that Liftsafe Fall Protection is more than willing to work with us in creating safe, economical and multi-purpose designed equipment, tailored to our needs."



PRODUCT FEATURES

- Modular design
- Engineered for specific aircraft
- Reliable and durable fall protection compliant units
- Designed to meet or exceed the applicable required safety regulations
- Split wheel castors for easy movement
- Designed and tested in accordance with ANSI-ASC A14.7 and BS EN 131.7, DIN EN 12312-8, EN 1915-1, and includes CE Certification

BENEFITS

- Fall restraint anchor points
- These platforms are designed for easy re-configuration
- Designed to meet or exceed applicable required safety regulations
- Height adjustment for leveling and to suit aircraft strut configuration.
- Continuous but removable/adjustable guardrail system
- Full stair access, no ladders
- Open floor space under platforms for storage or workspace
- Optional shelving and storage racks
- 2 year limited warranty on components
- 10 year limited warranty on structure



MAINTENANCE PLATFORMS AND DOCKING SYSTEM

AVAILABLE ACCESSORIES

- Custom configurations
- Jib cranes
- Lighting
- Shelving and storage racks
- Utilities package



TECHNICAL SPECIFICATIONS

MAINTENANCE PLATFORMS AND DOCKING SYSTEM

DESIGNED FOR	Based upon Customer Requirements
AIRCRAFT TYPE	Based upon Customer Requirements
MOVEMENT	2 Persons Per Section
TOWING SPEED	N/A
FOOT PRINT	Based upon Customer Requirements
SHIPPING (DIMS)	Based upon Customer Requirements
WEIGHT CAPACITY	Based upon Customer Requirements
CERTIFICATIONS	ANSI-ASC A14.7, BS EN 131.7, CE, DIN EN 12312-8 & EN 1915-1
MATERIAL	Steel or Aluminum
FINISH	Custom Colour
CASTOR DETAILS	Based upon Customer Requirements
CONTROLS	Based upon Customer Requirements
FALL RESTRAINT ANCHOR POINTS	Optional
PADDING MATERIAL	Equipped