



LIFT-A-LOFT TMP

TMP

DESCRIPTION

The TMP – Truck Mounted Platform lift was designed for mounting on commercially available chassis. Designed primarily for aircraft maintenance, the TMP offers a very stable work platform and offers a variety of options to meet a customer's specific need.

DIMENSIONS**

- Wheel Base – 137" (3.48 m)**
- Platform Minimum Height – 4'7" (1.40 m)
- Platform Size – 51" x 99"
(1.30 m x 2.51 m)
- Platform Guardrails – 40" (1.02 m)
- Travel height – 8'7" (2.62 m)**
- GVW – 11,000 lbs – 15,000 lbs (4,989.6 kg – 6,803.9 kg)
- Consult Factory for other height range specifications

FEATURES

- Chassis Controls – Standard Automotive
- Engine Driven Pump Provides Hydraulic Power to Lift and Stabilization Cylinders
- Non Slip Surface on Areas That Receive Foot Contact
- Hydraulic Cylinder Lift
- Hydraulic Outriggers
- Lighted Control Stations
- 15 ft (4.57m) or 25 ft (7.62m) Lifts Available

PERFORMANCE*

- Maximum Speed – Raise 44 seconds
- Platform Capacity:
15 ft - 2000 lbs (907kg)
25 ft - 1500 lbs (680kg)
- Stabilizer Extend-Retract Speed – 8 seconds

OPTIONS

- 4" (0.10 m) Aircraft Bumpers
- Skydrol Resistant Paint
- Platform Mounted Flood Lights
- Cold Weather Winterization Package

* Subject to Change Without Notice

** Dependant upon Chassis

SAFETY

- Emergency Stop Push-Buttons
- Emergency Operation Controls
- Holding Valves on Lift Cylinders and Stabilizers Cylinders
- Lanyard Attachment Points
- Non-Skid Platform
- Scissor Spreader for Maintenance and Inspection
- Lowering Alarm
- Starter Interlock Prevents Attempted Restarts of Running Engine
- Transmission Neutral/Emergency Brake Interlock

