

View Online at <https://aerobasegroup.com/nsn/1730-01-142-9291>

**Locking Device:**

Included

**Adjustability:**

Adjustable

**Floor Material:**

Steel

**Adjustment Method:**

Hydraulic

**Rolling Element Type And Quantity:**

4 wheel

**Working Level Dimension:**

37ft suspended depth

**Working Platform Quantity:**

1

**Ladder:**

Not included

**Platform Safety Guard:**

Included

**Safety Guard Type:**

Removable

**Maximumlength:**

171.000 inches

**Maximumwidth:**

157.000 inches

**Maximumheight:**

84.000 inches

**Product Name:**

Universal maintenance stand, diesel

**Functional Classification:**

Gg-7.1

**Special Features:**

Height refers to height to platform when it is lowered; width is when outriggers are extended; width with outriggers retracted is 7.5 ft; height to guardrail when platform is elevated is 41 ft; platform width 7.5 ft; platform length 13.15 ft; platform extension 5.5 ft; weight 12, 750 lbs; lift capaci type 750 lbs; gradeabili type 30%; self propelled speed platform lowered 3 mph, platform elevated 0.3 mph; maximum towing speed 15 mph; intended to be self powered in area of work site; maximum side wind (elevated) 45 mph; outside towing circle 40.25 ft; hydraulic capacity 32.6 gal., tank 18.1 gal.; sensor rail force maximum 10 lbs; engine 2 cylinder air cooled; 2 12 volt 70 amp batteries; fuel capaci type 18 gal.; tires 12-16.5 10 ply rated highway type; tire pressure 60 psi; fuel diesel no. 2 (prefered) jp4 jp5 jp8 (alternatives)

**Functional Description:**

The maintenance stand is used to provide a quickly deployable, self propelled elevating work platform to be used for external access to acft, primarily for maintenance

**Reference Data And Literature:**

T.O. 35a4-2-58-1

**Shelf Life:**

N/a

**Unit Of Measure:**

**Fig:**

T361-j