NSN 4940-01-504-9785

Self-propelled Servicing Platform - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4940-01-504-9785 **Overall Length:** 22.250 feet **Overall Height:** 6.583 feet **Overall Width:** 5.750 feet **Current Type:** Dc **End Application:** C-17 aircraft Platform Length: 30.000 inches **Platform Width:** 72.000 inches **Horsepower Rating:** 12.0 **Operation Method:** Hydraulic **Power Source:** Electric motor **Engine Manufacturer Name:** Kubota diesel Rated Load Capacity W/o Outriggers: 500.000 pounds **Platform Guard Rail Height:** 44.000 inches Platform Maximum Height With Boom Extended: 45.250 feet **Platform Maximum Horizontal Reach:** 25.250 feet **Maximum Boom Rotation In Deg: Below Surface Level Reach Design Feature:** Not included **Operating Control Location:** Within platform **Vehicle Manufacturer Name:** Genie indus **Product Name:** Articulated boom Voltage In Volts:

48.0

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Self-propelled Servicing Platform - Page 2 of 2



Functional Classification:
Gg-7.1
Special Features:
Tow bar package; 2 adjustable worklights; horn
Functional Description:
Battery with diesel generator powered maintenance platform capable of lifting 500 lbs to a working height of 51.25 ft
Entry Date:
03-02-12
Reference Data And Literature:
Serd 010112 and mfr data sheet
Relationship To Similar Equipment:
Replacement for 4940-01-435-6134 & 4940-01-213-7847 in c-17 applications
Supplementary Features:
Fed standard 24053 green paint finish
Departure From Cited Document:
Operating temperature range 0 to 120 degrees f
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli