

View Online at <https://aerobasegroup.com/nsn/1730-01-490-2140>

Overall Length:

334.000 inches

Overall Width:

118.000 inches

Frame Material:

Steel

End Application:

C-17a, 1 and up

Lift Mechanism Type:

Hydraulic

Tire Type:

Pneumatic

Specific Use:

F117 engine

Position Quantity:

1

Lifting Capacity:

15500.0 pounds

Drawbar Type:

Pole

Drawbar Characteristic:

Fixed

Integral Lifting Device:

Not included

Frame Construction:

Welded

Functional Classification:

Hh-1.5

Special Features:

Manufacturer's nomenclature: trailerlift, aircraft engine - 90in rail

Functional Description:

Provide lifting, lowering and positioning to r&r the engine, core tr, and inlet assembly from the on-board location

Reference Data And Literature:

Serd 230272/rev a; t.O. 35d3-3-79-1; contract no. F33657-01-c-2002

Supplementary Features:

It is composed of these assemblies and systems: 1)work platform assembly 2)winch clamp assembly 3)i-beam cradle 4)upper frame assembly 5)center section assembly 6)lower frame assembly 7)hydraulic system and 8)electrical system

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T277-r