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Overall Length:

269.000 inches

Overall Width:

86.250 inches

Frame Material:

Steel

Lift Mechanism Type:

Hydraulic

Wheel Quantity:

4

Tire Size:

20.00-9

Tire Type:

Pneumatic

Specific Usage Design:

General purpose use

Specific Use:

Used for loading b-52 aircraft w/various special weapons air to air and to ground missiles weighing up to 18, 000 lbs

Position Quantity:

2

Wheel Diameter:

20.000 inches

Lifting Capacity:

27500.0 pounds

Drawbar Type:

Pole

Drawbar Characteristic:

Rigid

Integral Lifting Device:

Included

Frame Construction:

Bolted

Wheelbase Length:

182.000 inches

Cradleretracted Height:

47.000 inches

Cradleextended Height:

84.000 inches

Overall Underclearance:

14.000 inches

Special Features:

Frame height 46 in.; cradle height 84 in.; rated capaci type 9 tons; towing speed fully loaded 20 mph.; 6 wheels, front wheels are 10 ply 6-8 in., rear wheels are 14 ply 7.5-18 in.; hydraulic disc type braking system

Supplementary Features:

Used to install/remove munitions from aircraft and preloaded support rack. Operations require the use of the adu-15/e; mhu-19/e or a boeing designed clip-in subassembly; 35d3-2-21-1

Specification Or Standard:

Mhu-33m type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

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