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**End Application:**

U/o a7 aircraft

**Lift Mechanism Type:**

Hydraulic

**Wheel Quantity:**

4

**Lifting Capacity:**

600.0 pounds

**Integral Lifting Device:**

Included

**Special Features:**

Pweight 175 lbs; dimensions - 30 x 14 x 11 inches; minus 65 to plus 160 degrees f operating temperature; 4 wheels; type of control is manual; type of lift assembly is hydraulically operated; rated capaci type 600 lbs ; transportability - portable, manual, wheel provi; prime mover - manual; pneumatic tires; tire size - 280-4, 4 ply radial; lifting arrangement - actuating cylinder and adapter; all metal construction body type; input requirement - operating medium mil-h-9606

**Functional Description:**

Bdolly is used with the appropriate adapter for holding, lifting, positioning, and transporting the constant speed drive transmission, main generator, fuselage engine removal door, or speed brake

**Reference Data And Literature:**

T.O. 35d3-3-66-2

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T277-r