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**Hydraulic Fluid Flow Rate:**

10.0 gallons per minute

**End Application:**

C-141; b1-b aircraft age.

**Usage Design:**

Aircraft hydraulic system

**Installation Design:**

Portable

**Horsepower Rating:**

20.0

**Pressure Rating:**

Between 3000.0 pounds per square inch and 5000.0 pounds per square inch

**Engine Driven Hydraulic Pump Testing Design Feature:**

Not included

**Pressure Manifold Subcircuit:**

Not included

**Functional Description:**

Used to test the thrust receiver

**Supplementary Features:**

Trailer and cabinet, welded steel, four pneumatic tires, 6 x 9 split wheels, hand operated brakes; cabinet, metal enclosure w/access panels, hinged doors, storage compartment and weather resistant properties; o/a characteristics; 50.000 in. H, 89.000 in. L, 60.000 in. W, 3400 lbs; reservoir capacity 20 gallons; test sys components - high pressure pump; filtration, boost sys filter, high pressure sys filter, fill and deaeration sys filter; output pressure boost sys pressure gage, flowmeter, temperature gage; preset components, thermal relief valve, fill relief valve, boost sys check relief valve, boost sys pressure switch, differential high-pressure, differential low-pressure; fluid heat exchanger; drive unit diesel engine 20 hp at 1800 rpm

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T361-e