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Hydraulic Fluid Flow Rate:

30.0 gallons per minute

Usage Design:

Aircraft hydraulic system

Installation Design:

Portable

Power Source:

Electric motor

Pressure Rating:

5000.0 pounds per square inch

Phase:

Three

Functional Classification:

Gg-5.3

Special Features:

C/o pneumatic tires; hand brake; trailer mounted; hose racks; hi/lo pressure gages; temperature gage; automatic regulator; 10.0 micron filter; replaceable elements; type of fluid: phosphate ester skydrol 500; phosphate ester skydrol 7000; aqueous base mil-f-7083; mil-h-5606/83282; reservoir level indicator; 330.0 vac; 60 hz; discharge volume 30 gpm at 3000 psi; discharge pressure 3000.0/5000.0 psi at 3000.0 psi continuous; operating temperature -40.0/125 deg. "f"; approx. 85.000 in. L; 62.000 in. W; 55.000 in. H

Frequency In Hertz:

60.0

Functional Description:

Used to supply fluid under pressure and functionally operate aircraft hyd sys & components w/o using aircraft hyd pumps

Supplementary Features:

85.000 in. L, 62.000 in. W, 55.000 in. H w/o hose racks

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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