

View Online at https://aerobasegroup.com/nsn/4920-01-504-9329

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|--------------------------|---|
| Hydraulic Fluid Flow | Rate: |
| 10.0 gallons per minute | e |
| Current Type: | |
| Ac | |
| End Application: | |
| H60 propellers | |
| Furnished Items And | Quantity: |
| One 4.5kw heater; air | to oil, fan operated heat exchanger; digital timerwith reset; digital - p.I.D. Temperature controller; digital display flow |
| meter; two analog pres | sure displays |
| Usage Design: | |
| Aircraft hydraulic syste | m |
| Installation Design: | |
| Portable | |
| Power Source: | |
| Electric motor | |
| Pressure Rating: | |
| 1400.0 pounds per squ | Jare inch |
| Engine Driven Hydra | ulic Pump Testing Design Feature: |
| Not included | |
| Filtering System: | |
| Included | |
| Pressure/suction Hos | se: |
| Included | |
| Product Name: | |
| Hydraulic propeller tes | t stand |
| Voltage In Volts: | |
| 220.0 and 380.0 and 4 | 60.0 |
| Phase: | |
| Three | |
| Frequency In Hertz: | |
| 50.0 and 60.0 | |
| Functional Description | on: |
| Designed for performa | nce and leakage testing of 54h60 propellers |
| Shelf Life: | |
| N/a | |
| Unit Of Measure: | |
| | |
| Demilitarization: | |
| Yes - demil/mli | |
| Fiig: | |
| Т361-е | |