

View Online at <https://aerobasegroup.com/nsn/6685-01-530-9318>

Overall Depth:

12.400 inches

Overall Length:

19.000 inches

Overall Height:

3.500 inches

Mounting Method:

Rack

Major Components:

Controller and software

End Application:

Magtrol hysteresis, eddy current or power dynameter, magtrol in line torque transducer or auxiliary instrumentation, optional components available, poqwe analyzers-power supplies, cables

Component Quantity:

2

Usage Design:

Motor testing

Product Name:

Controller

Special Features:

2 channels, alarm, interfaces with data acquisition sys or strip chart recorder, rs232 and ieee-488, digital display, independant pid settings, operatingtemp c5/40, rel humidity less 80%, weight16.5 lb, requires 75va, 120/240v/60/50hz

Supplementary Features:

Max speed 99, 999 rpm, max torque 10, 000/-5vtsc1

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

T01200