

View Online at <https://aerobasegroup.com/nsn/6635-00-490-2595>

Mounting Type:

Floor

Current Type:

Ac

Prime Mover Horsepower Rating:

0.5

Drive Type:

Belt

Angular Unbalance Location Method:

Graduated dial

Maximum Working Weight Capacity:

30.0 pounds

Minimum Working Weight Capacity:

1.0 pounds

Swing Maximum Diameter:

12.000 inches

Maximum Distance Between Bearing Shoulders:

12.000 inches

Shaft Maximum Diameter At Bearing:

1.125 inches

Work Support Type:

Half bearing

Vibration Sensitivity Rating:

0.000025 inches

Integral Correction Drilling Attachment:

Not included

Unpackaged Unit Weight:

1500.000 pounds

Voltage In Volts:

220.0

Functional Classification:

Aa-8.9

Frequency In Hertz:

60.0

Functional Description:

Elect device used to locate & meas unbalance in rotating parts or assemblies which weigh btwn 0.25 & 30 lb

Entry Date:

70-04-01

Reference Data And Literature:

To 33a8-2-11-4 & gisholt catalog

Relationship To Similar Equipment:

WHEN-EX-HAU-STED

Type/model Designation:

1s

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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