

View Online at <https://aerobasegroup.com/nsn/6635-00-656-5872>

**Mounting Type:**

Floor

**Current Type:**

Ac

**Prime Mover Horsepower Rating:**

1.5

**Drive Type:**

Belt

**Angular Unbalance Location Method:**

Graduated dial or stroboscopic lamp

**Maximum Working Weight Capacity:**

600.0 pounds

**Minimum Working Weight Capacity:**

2.0 pounds

**Swing Maximum Diameter:**

76.000 inches

**Maximum Distance Between Bearing Shoulders:**

47.000 inches

**Work Support Type:**

Half bearing

**Vibration Sensitivity Rating:**

0.000010 inches

**Integral Correction Drilling Attachment:**

Not included

**Unpackaged Unit Weight:**

525.000 pounds

**Voltage In Volts:**

230.0

**Phase:**

Three

**Functional Classification:**

Aa-8.9

**Frequency In Hertz:**

60.0

**Functional Description:**

Elect device used to locate & meas unbalance in rotating assemblies which weigh btwn 2 & 600 lb

**Entry Date:**

70-04-01

**Reference Data And Literature:**

To 33a8-2-10-1 & micro balancing inc. Commercial pamphlet

**Relationship To Similar Equipment:**

Similar to gisholt models 3ujp, 31s, & 3s

**Type/model Designation:**

Su-7

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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