Horizontal Dynamic-static Balancing Machine - Page 1 of 1



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Mounting Type:
Bench
Current Type:
Ac
Drive Type:
Belt
Angular Unbalance Location Method:
Graduated dial
Maximum Working Weight Capacity:
200.0 pounds
Minimum Working Weight Capacity:
9.6 ounces
Swing Maximum Diameter:
24.800 inches
Maximum Distance Between Bearing Shoulders:
29.000 inches
Work Support Type:
Roller
Vibration Sensitivity Rating:
0.000001 millimeters
Voltage In Volts:
380.0
Phase:
Three
Frequency In Hertz:
50.0
Reference Data And Literature:
Tech order= 32a1-13-1; operation and maintenance manualdynamic balancing machine model rs2b; e3a
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

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