NSN 6635-01-043-9197

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 manual--dynamic balancing machine model rs2b; e3a Shelf Life: N/a **Unit Of Measure:** Demilitarization: No Fiig: T137-e