

ME12: Vibration Analysis

Catalogue Number	ME12-0001
Category	JobMaster
Duration	15 Hours

Hardware	<p>Pen/pencil</p> <p>Marker</p> <p>Mechanical Bench:</p> <p>Coupler Body, S-Flex, 5/8" bore G1a 2</p> <p>Coupling Insert, S-Flex, 5/8" bore.</p> <p>Rigid Coupling, 5/8" bore, with assembly bolts and nuts</p> <p>Safety Shield w/Handles</p> <p>Digital Photo Tachometer with Accessories</p> <p>Digital vibration meter kit</p> <p>Bent shaft, 5/8"x16"</p> <p>Balanced rotor</p> <p>Safety Shield w/Handles</p> <p>Unbalanced rotor</p> <p>Cocked rotor</p> <p>Eccentric rotor</p> <p>3-phase Motor, 1/2hp, C-Face</p> <p>5/16-18 hex head screws</p> <p>5/16-18 hex nuts</p> <p>5/16-18 lock washers</p> <p>5/16-18 flat washers</p> <p>Shim Assortment, 80pc, Slotted w/tab</p> <p>Stud</p> <p>Coupler Body, Jaw-Type, 5/8" bore</p> <p>Coupler Spider Insert, Jaw Type (connects to part G3.)</p> <p>Taper Gauge F10 1</p> <p>Ruler, Metal, 36"</p>
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	Adjustable bearing mounts Shaft, 5/8" w/Flats, 16" Knob, Hexagon
Software	N/A
Additional Materials	Optional Tool Kit: Wrench set Hex Key set Laser safety goggles