



Frank Bacon Machinery Sales Co.
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Stock #	DESCRIPTION
12876-00	<p>60K (300kN) Satec HVL (MTQDA-PXS)</p> <p>(1) Reconditioned 60,000 lbf (300 kN) Capacity Satec Model HVL Hydraulic Tension and Compression Testing Machine with Precision Load Cell Indicating System. S/N: 60HVL-1324</p> <p>Satec Model HVL SPECIFICATIONS:</p> <p>Tension Testing Opening (Less Tooling): 30" Compression Testing Opening (Less Tooling): 21" Distance Between Columns/Screws: 15" Testing Stroke: 6" Table Size (W x D): 14" x 15" Testing Speed (IPM): 0 – 3 Approximate Overall Dimensions: Standard Console (W x D x H): 45" x 29" x 42" Load Frame (W x D x H): 26" x 26" x 87" Weight (lbs.): 2,600 Electrical Requirements (V,HZ,PH): 230/460, 60, 3</p> <p>EQUIPPED WITH:</p> <ul style="list-style-type: none">• Dell Computer System, Key Keyboard & Mouse• 24" LED-Backlit LCD Color Monitor or Better & Manual• Microsoft Windows 10 Professional, Workstation• MTESTQuattro DA, Material Testing Software for Data Acquisition (Load, Position & Strain), Analysis and with Manual.• MTESTQuattro DA-PXS, Micro Console for Sensor Excitation and Analog/Digital Signal Processing with USB Cable.• Celesco, High Resolution TTL compatible incremental quadrature Encoder for position and testing speed values with signal cable and mounting hardware.• Reconditioned Satec Hydraulic Power Supply with Manually Controlled Loading & Unloading Valves <p>FOB Warren, MI Reconditioned/Retrofitted & Certified 1 Year Parts and Labor Warranty</p> <p>*Representative Images</p>

Guarantee:

Unless otherwise specified, every machine is offered with the standard **MDNA** (*MACHINERY DEALERS NATIONAL ASSOCIATION*) Return privilege to ensure your complete satisfaction. If the machine is un-satisfactory it may be returned to our warehouse, freight prepaid and in the original condition within 30 Days of shipment for a full refund less the cost of SPECIALIZED EQUIPMENT, NEW ITEMS AND RE-CERTIFICATION COSTS, When applicable. Care is taken to provide accurate specifications. However, Critical areas should be verified by Inspection.