

Stock

DESCRIPTION

13069- 120K (600kN) Tinius Olsen Super L (MTQ Servo)

01 (1) Reconditioned 120,000 lbf (600 kN) Capacity Tinius Olsen Model Super L Computer Controlled Hydraulic Tension and Compression Testing Machine.

Tinius Olsen Super "L" Extra Wide SPECIFICATIONS:

Tension Testing Opening (Less Tooling): 32" Compression Testing Opening (Less Tooling): 24" Distance Between Columns/Screws: 20" Testing Stroke: 6" Table Size (W x D): 18" x 20" Testing Speed (IPM): 0 – 3 Crosshead Adjusting Speed (IPM): 12 Approximate Overall Dimensions: New Hydraulic Console (W x D x H): 36" x 24" x 38" Load Frame (W x D x H): 42" x 30" x 79" Weight (Ibs.): 4,850 Electrical Requirements (V,Hz,PH): 220/440, 60, 3

EQUIPPED WITH:

- Computer System with keyboard and mouse.
- MTGenius, Material Testing Software for Data Acquisition (load, position, 2 strain & aux), Analysis and Computer Controlled Testing with Manual.
- MTGenius, 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.
- Precision Pressure Transducer for load values with signal cable and mounting.
- Reconditioned Tinuis Olsen Servo Pump

FOB Warren, MI Reconditioned/Retrofitted & Certified 1 Year Parts and Labor Warranty

*Representative Images

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.