Stock #	DESCRIPTION
13003-00	**60K (300kN) Tinius Olsen Super L (Servo)**

(1) Reconditioned 60,000 lbf (300 kN) Capacity, Hydraulic Tension and Compression Testing Machine.

Click to View 60K Super L Video
Tinius Olsen, Model Super L
SPECIFICATIONS:

Tension Testing Opening (Less Tooling): 24"
Compression Testing Opening (Less Tooling): 22"
Distance Between Columns/Screws: 14"
Testing Stroke: 6"
Table Size (WxD): 14" x 15"
Testing Speed (IPM): 0 – 3
Crosshead Adjusting Speed (IPM): 12
Approximate Overall Dimensions:
Standard Console (WxDxH): 69" x 32" x 72"
Approximate Weight (Lbs): 2,300
Electrical Requirements (V,Hz,PH,Amps): 230 3

EQUIPPED WITH:

- Computer with Keyboard & Mouse
- 24" LED-Backlit LCD Color Monitor or Better & Manual
- Microsoft Windows 10 Professional, Workstation
- MTGenius, Material Testing Software for Data Acquisition (load, position, 2 strain & aux), Analysis and Manually Controlled Testing.
- MTGenius, Micro console for sensor excitation and analog/digital signal processing with USB Cable.
- Reconditioned Tinius Olsen Closed Loop Servo Controlled Hydraulic Power Supply for Computer Controlled Testing.
- Precision Pressure Transducer for Load Value
- Precision Encoder for Speed & Displacement Values

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

*Representative Images