

Stock

DESCRIPTION

13160- 55K (250kN) Instron 5585

02 (1) Used 55,000lbf (250kN) Capacity Instron Model 5585 Precision Two Ball Screw Electro-Mechanical Tension & Compression Testing Machine with Instron Load Cell. System ID 5585HQ1926 DOM: 2005

Instron Model 5585 SPECIFICATIONS:

Tension Testing Opening (Less Tooling): 45.5" Compression Testing Opening (Less Tooling): 45.5" Distance Between Columns/Screws: 22" Table Size (W x D): 22" × 8" Testing Speed (IPM): .0004 – 20 Crosshead Adjusting Speed (IPM): 20 Approximate Overall Dimensions: Load Frame (W x D x H): 66" × 30" × 95" Weight (lbs.): 2,500 Electrical Requirements: 200/208, 220, 230 240 Volts, 20Amp, 74/63HZ

EQUIPPED WITH:

- Instron BlueHill Universal Software
- Frame Mounted Computer/Tablet
- 250kN Instron Load Cell Model 2580-250KN S/N:139911
- Additional 10kN Instron Load cell with adapter 2525-804
- (2) Compression Platens
- Instruction Manuals

FOB Warren, MI 30 Day Satisfaction Guarantee Return Privilege

*Actual 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.