



Frank Bacon Machinery Sales Co.

21251 Ryan Road

Warren, MI 48091

586-756-4280 www.frankbacon.com Email: sales@frankbacon.com

Stock #	DESCRIPTION
Instron 3365	1,125lbf (5kN) Instron 3365 (1) Reconditioned 1,125 lbf (5 kN) Capacity Instron Model 3365, Precision Ball Screw Unispace Tension and Compression Testing Machine. Instron Model 3365 SPECIFICATIONS: Tension Testing Opening (Less Tooling): 47" Compression Testing Opening (Less Tooling): 47" T-slotted Table Size (W x D): 16"x19.5" Distance Between Columns/Screws: 16.5" Testing Stroke: 47" Testing Speed (IPM): 0004 - 40 Crosshead Adjusting Speed (IPM): 20 Approximate Overall Dimensions: Load Frame(W x D x H): 30" x 28" x 63" Approximate Load Frame and Console Weight (Lbs): 265 Electrical Requirements: 120/230V 1Phase EQUIPPED WITH: • Computer with Keyboard & Mouse • 24" LED-Backlit LCD Color Monitor or Better & Manual • Microsoft Windows 11 Professional, Workstation • Frank Bacon MTGenius, Material Testing Software for Data Acquisition (Load, Position & 2 Strain), Analysis and Computer Controlled Testing with Manual. • Frank Bacon MTGenius, Micro Console for Sensor Excitation and Analog/Digital Signal Processing with USB Cable. • Electronic Material Testing Control System in Custom Cabinet/Desk with PC Controls and Crosshead Jog Controller. • New Precision AC Servo Motor and Drive System for Load, Position and Strain Controlled Testing • 5kN Tension & Compression Load Cell • Upper and Lower Quick Release Adaptor FOB Warren, MI Reconditioned/Retrofitted & Certified 1 Year Parts and Labor Warranty *Representative Image

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.