



Frank Bacon Machinery Sales Co.
21251 Ryan Road
Warren, MI 48091
586-756-4280 www.frankbacon.com Email: sales@frankbacon.com

Stock #	DESCRIPTION
12985-00	<p>55KIP (250kN) MTS 318.25 Fatigue Load Frame</p> <p>(1) Used 55 KIP (250 kN) Capacity MTS Model 318.25 Two Column Material Fatigue Test Frame. MFG: 2007</p> <p style="text-align: center;">MTS MODEL 318.25 SPECIFICATIONS:</p> <p>Model Number / Serial Number: 318.25 / 10230530 Force Capacity (KIP): 55 (250 kN) Number Of Columns: 2 Distance Between Columns: 25" Test Specimen Max. Length: 70" Less Tooling Table Size (W x D): 25" x 12" Approximate Overall Dimensions (W x D x H): 41" x 30" x 120" Approximate Weight (lbs.): 2,500</p> <p style="text-align: center;">EQUIPPED WITH:</p> <ul style="list-style-type: none">• MTS Hydraulic Lifts and Locks with Controls• MTS 55 KIP 3,000 PSI Actuator, Model 318.25, S/N 10225180, with 6" Stroke, LVDT & Area = 19.6 sq. in.• 55 KIP (250 kN) MTS Model 661.22C-01 Fatigue Rated Load Cell• 55 KIP (250 kN) MTS <pde; 609.25 Alignment Fixture• 10 GPM MTS 252.24G-04 Servo Valve with Valve Port Shut-Off• 1 GPM MTS 252.21G-04 Servo Valve with Valve Port Shut-Off• MTS 3000 PSI Service Manifold With On/Off HSM Solenoid Control, Piston Accumulators and Porting for (2) Servo Valves• Built-in MTS Hydraulic Grip Control Unit <p style="text-align: center;">FOB Warren, MI Cleaned, Serviced and Cycled 90 Day Parts and Labor Warranty 30 Day Satisfaction Guaranteed Return Privilege</p> <p>*Actual Images Before Reconditioning and Representative</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.