

Stock #	DESCRIPTION
12605-00	3.3KIP MTS 312.21 Fatigue Load Frame (High Stroke/High Speed)
	(1) USED 3.3 KIP (15 kN) Capacity MTS Model 312.21 Material Fatigue Testing System. S/N 1314
	MTS Model 312.21 SPECIFICATIONS:
	Model Number / Serial Number: 312.21/1314 Capacity (KIP): 22 Number Of Columns: 2 Distance Between Columns: 20.75" Test Specimen Max. Length: 54" (Less Load Cell & Fixturing) Table Size (W x D): 20.75" x 8.25" Approximate Overall Dimensions (W x D x H): 36" x 24" x 110" Weight (lbs.): 2,250
	EQUIPPED WITH:
	Hydraulic Crosshead Lifts and Crosshead Locks
	 MTS 3.3 KIP (15 kN) 3,000 PSI 12" Stroke Actuator, Model 204.51, S/N 468 with LVDT & Area = 1.17 in.2
	 MTS 294.12 3000 PSI Service Manifold S/N 638 with two MTS Model 111 Piston Accumulators and Hi/Low Pressure Solenoids
	Choice of MTS / MOOG 10 or 15 Servo Valve
	 (Additional Servo Valve Available for an additional cost) 3.3 KIP (15 kN) Fatigue Rated Load Cell
	FOB Warren, MI Reconditioned with 90 Day Warranty 30 Day Satisfaction Guaranteed Return Privilege (Pre-Processed for Quick Delivery)

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.