



Frank Bacon Machinery Sales Company, Inc.

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11753-01A

22 KIP Instron 1362 Two-Column Testing System

(1) USED 22 KIP Capacity Instron, Model 1362, Two-Column Material Low Rate Electromechanical Testing System.

LOAD FRAME SPECIFICATIONS:

Model Number / Serial Number: AW 2400-1/1332-098

Capacity (KIP): 55

Number Of Columns: 2

Distance Between Columns: 26"

Test Specimen Max. Length: 60"

Table Size (W x D): 26" x 12"

Approximate Overall Dimensions (W x D x H): 48" x 42" x 124"

Approximate Weight (Lbs): 2,200

EQUIPPED WITH:

- Hydraulic Lifts and Locks
- Instron 22 KIP Electromechanical Actuator, +/-2" Stroke, Maximum Velocity 360mm/min (14in/min), Minimum Velocity 1.0 Micrometer/hour, Maximum Dynamic Performance +/- .5mm @ 1.0 Hz
- Instron 22 KIP Fatigue Rated Load Cell
- Dell OpiPlex 3010, Intel i3-3220 Processor (Dual Core, 3.3GHz) 250GB HD, 4.0GB 1600MHz Ram, Dell Quiet Key Keyboard & Dell Mouse.
- Dell, 22" Flat Screen Color Monitor or better & Manual
- HP, DeskJet Color Printer (or similar) with printer Cable & Manual.
- Microsoft Windows 7 Pro, Workstation.
- MTESTQuattro, Material Testing Software for Data Acquisition (load, position & 2 strain), Analysis and Computer Controlled Testing with Manual.
- MTESTQuattro, Micro console for sensor excitation and analog/digital signal processing with USB cable.
- Electronic Material Testing Control System in custom Cabinet/Desk with PC/Manual Controls.
- New Electronic Solid State Drive Controller
- New Actuator Up/Down Jog Pendant

FOB WARREN, MI

Reconditioned/Retrofitted & Certified

1 Year Parts and Labor Warranty

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.

MDNA | AMDA | MMA | ASTM | SAE | ASM