



- 1 Carl Zeiss Prismo Super Accurate - Bridge Type Coordinate Measuring Machine X=1200mm (47.2"), Y=1800mm (70.9"), Z=1000mm (39.4") 1000mm - W/400mm Rotary Table Calypso With Gear-Pro Involute (Rt) - Software
- 1 Vision Engineering - Kestrel - Dynascope With Quadra-Chek 200
- 1 Numerex C.M.M., 40" X 30" X 24" Manual Control, With Quadra-Chek Programming Software,
- 4 Profilometers (Analog And Digital)
- 2 Jones & Lambson 30" Optical Comparator, With 10x, 20x, 50x, And 100x Lenses
- 1 Mitutoyo 8" Optical Comparator, With 10x Lens
- 1 Optical Flat With Monochromatic Light, 3"
- 1 Fellows 24m Involute Checker
- 1 Fellows 12m Involute Checker
- 1 Fellows Redliner
- 1 Michigan Tool Lead Checker
- 1 Sheffield Precision Optical Gage
- 1 Comparator Stand W/Mahr High-Precision Indicator
- 1 Comparator Stand W/Federal Ultra-Precision Indicator (.000005" Resolution)
- 7 Mahr Electronic High-Precision Bore Gages (.000050" Resolution)
- 32 Sunnen Precision Bore Gages (Table Top And Hand Held)
- 20 Mueller Id Gages
- 7 Johnson Thread Gage Systems
- 2 Wilson Rockwell Hardness Tester
- 2 Mitutoyo 12" Digital Height Gages
- 3 Height Masters Up To 48"
- 1 Brown & Sharpe 24" Micro-Hite Height Gage
- 5 Intertest Inside Diameter Gages
- 2 Federal Electronic Ultra-Precision Indicators (.000020" & .000005" Resolution)
- 1 Chantillon Digital Force Gage Tester, 500lb Capacity
- 6 Bench Centers, Up To 32" Length With 8" Height
- 1 Microscope 7x - 30x
- Granite Surface Plates Up To 96" X 48"
- Precision Gage Pin Sets:
  - - Deltronic Gage Pin Sets Ranging From .050" To 1.000"
  - - Production Gage Pin Sets Ranging From .061" To 1.000"
- A.A. Jansen Solid Carbide 82 Piece Master Gage Block Set
- Precision 82 Piece Gage Block Sets
- Mitutoyo Outside Diameter Micrometers Up To 12" Capacity
- Large Collection Of Thread Gages, Ring & Plug Styles
- Plus An Assortment Of Other Inspection Tooling...



*Kestrel 2-Axis Measuring Microscope*