| Stock # | DESCRIPTION |
|---|---|
| 13092-01 | **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 10 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.
- Precision AC Servo Motor and Drive
- 5kN Tension & Compression Load Cell
- Upper and Lower Quick Release Adaptors
- Instron T-Slotted Table 16"W x19.5"D

**FOB Warren, MI**
**Reconditioned/Retrofitted & Certified**
**1 Year Parts and Labor Warranty**

*Representative Image