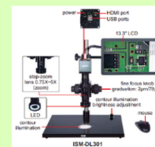


INDUSTRY NEWS



PRECISION MEASURING INSTRUMENTS

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CHECK OUT THESE NEW ITEMS FROM INSIZE!



NEW

PORTABLE LEEB HARDNESS TESTER (BASIC TYPE)

- Can change probes
- Dual-coil probe for high accuracy
- Universal testing angle, no need to set impact direction
- Based on Leeb (HLD), converted to Vickers (HV), Brinell (HB), Rockwell (HRC, HRB), Shore (HSD) and tensile strength (σ_b)
- Dual value display, shows both Leeb and converted hardness
- Large LCD display with backlight
- Can choose large font to display and statistics display
- Automatically calculate maximum, minimum and average value
- Save 300 data
- Operation Temperature 14°F ~ 113°F
- According to ASTM A956, GB/T 17394



NEW

METALLURGICAL MICROSCOPES (PROFESSIONAL TYPE)

- Infinite chromatic aberration correction optical system
- Three way observation tube with infinite hinge
- Translucent and reflective frame, front low-hand position coarse and fine coaxial focus adjustment mechanism, with adjustment elastic device to prevent sliding and random upper limit device
- Bright and dark field five-hole converter with DIC slot
- Adopt digital dimming, with light intensity reset and setting function
- With polarized insert plate and 360° rotating analyzer insert slot



NEW

DIGITAL MICRO-VICKERS HARDNESS TESTER

- Measure hardness of thin or small workpieces
- Converted to HRA, HRB, HRC, HRD, HRF, HV, HK, HBW, HR15N, HR30N, HR45N, HR15T, HR30T, HR45T
- Motor driven turret to switch between indenter and objective lens automatically
- Calibrated according to standard hardness blocks or length scales
- Test results can be sent to Word or Excel
- According to ISO 6507



NEW

TESLAMETERS (GAUSSMETERS)

- Measure magnetic induction of DC magnetic field
- Directly display the N/S polarity of the measured magnetic field
- One-key zero function: eliminate the influence of zero drift before measurement
- Maximum value hold: record the maximum value of the changing magnetic field
- Unit switch between mT or G (1mT+=10G)
- Auto ranging, auto power off
- Built-in USB interface for data transmission
- Display with backlight

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