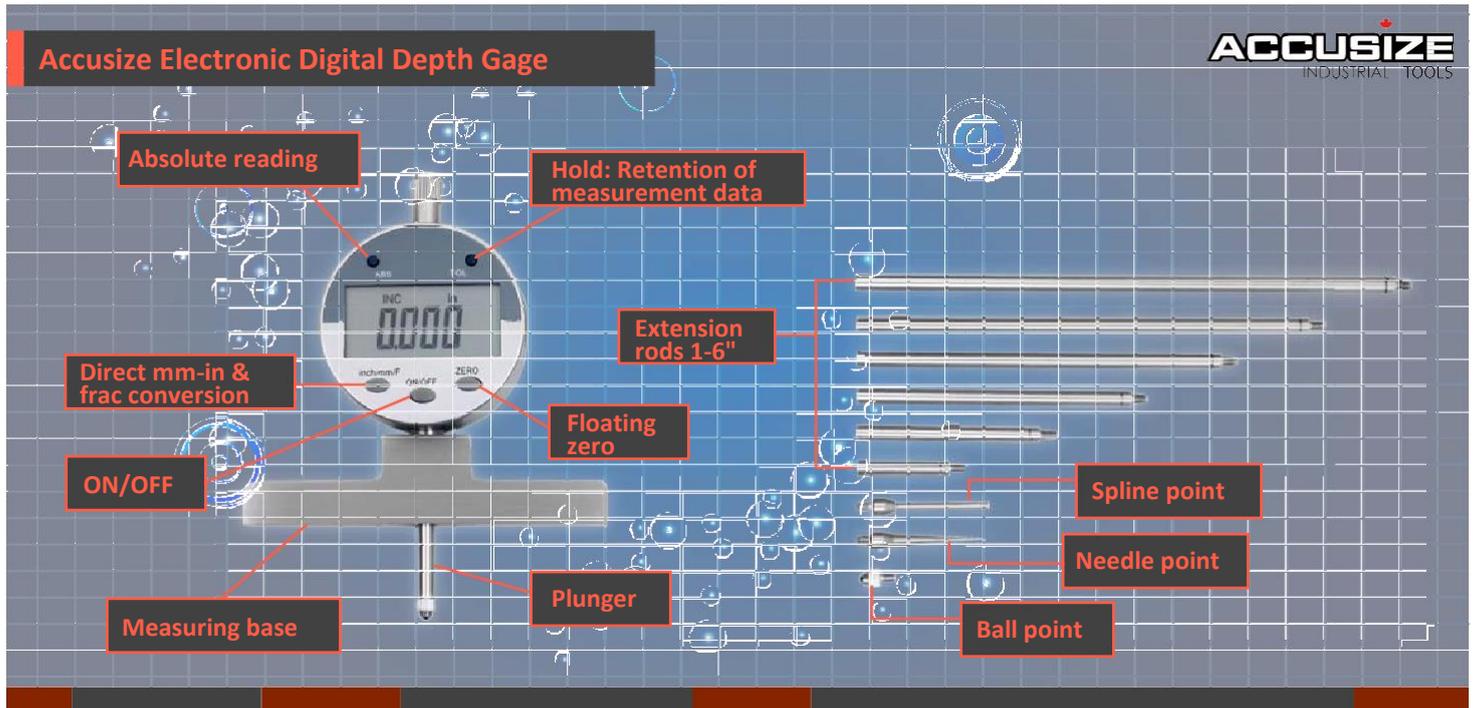


Accusize Industrial Tools P103-0188 0-22" Electronic Digital Depth Gage



Features

- Includes 2 extra points for small hole applications: 1 pc 0.078" dia. Points x 1" long, 1 pc needle point x 1" long.
- Number of rods: 6pcs (1", 2", 3", 4", 5" and 6").
- Rods can be connected together for a full 0-22" capacity.
- Base: 4" length x 0.63" width.
- The base is made of hardened steel, ground and microlapped for accuracy.
- 1 pc 5-key 0-1" electronic digital indicator, with a 3/8" stem.
- Resolution: 0.0005"/0.01mm.
- Standard 4-48 thread removable carbide ball contact point.
- Packed in a fitted plastic box.



Operation

- To turn the indicator on or off, press ON/OFF momentarily.
- To measure lengths between 0" and 1", place the depth base on a surface plate or other flat surfaces, and press ZERO. Zero can also be set at any point within its range in ABS.
- To measure lengths greater than 1", add the necessary amount of measuring rods for the depth required. After additional rods added, the depth gage must be set against a master part or a setting master to ensure correct measurements.
- Press mm/in/F to switch display readings to inch, metric, or fractional.
- Press ABS to toggle between absolute and incremental reading. ZERO may be set at any location in either mode.
- Tolerance indicators may be activated by pressing TOL one time. "▲" will appear in the display. Displace the spindle so the maximum allowed reading is displayed. Press TOL again. "▼" will appear in the display. Displace the spindle so the minimum allowed reading is displayed. Press TOL once more. "OK" will be displayed while your readings are between the two allowed readings. Once either of these settings has been exceeded "OK" will FLASH indicating an out of tolerance measurement. To exit TOL mode, depress ZERO. To reset tolerances, depress TOL and input the max and min readings.

Maintenance

- Avoid contact with liquids and excessive humidity.
- If the instrument requires cleaning, use only isopropyl alcohol and a soft cloth.
- Battery is low when the display flashes. To replace the battery, use a small screwdriver to open the side battery compartment. Uses 1 CR2032 battery.