

Digital indicator



PRODUCT DESCRIPTION

. Graphical structure:



**1. Battery cover 2. Display 3. Clear button 4. Side lever 5. Side head 6. Metric and English conversion keys**

## **2. Performance characteristics**

**1. Digital display, with size measurement, shape and position tolerance detection function**

**2. Power supply: 3V lithium battery**

**3. Working temperature: 0- + °C, coarse humidity ≤80%**

**4. Storage and working temperature: -10 °C ~ + 60 °C**

## **3. Instructions**

**1. When the LCD screen displays small fonts \"5 \" and \"in \", it is displayed in English**

**2. mm / in: Metric-English conversion key. Press this key to directly convert between metric and English values.**

**3. ZERO: Zero reset button, which can be cleared anywhere in the measurement range.**

**4. ON / OFF: Power key**

**5. Dust and other dirt on the measuring rod will affect the movement of the measuring rod. Therefore, wipe clean with a clean oil-free cloth before use.**

**6. Wipe the case clean with a soft dry cloth. There is serious dirt on the watch case. Please wipe it with a damp cloth containing neutral detergent. Do not use volatile solvents such as thinner, as this will damage the watch case.**

**7. Stands and other fixtures are required when using the digital display indicator. We recommend using standard fixtures with 8H7mm mounting holes.**

**8. Use a damp cloth containing alcohol to clean the measuring rod. Do not apply oil to the measuring rod.**

**9. Unauthorized personnel should not disassemble and repair the digital dial indicator by themselves to avoid damage to the indicator.**

## **Precautions:**

**Do not charge, do not burn**

**Avoid exposure to dusty places as much as possible during use, and avoid exposure to sunlight, ultraviolet rays and high temperature radiation. Do not place the digital dial indicator on a magnetic object. Measure after demagnetization**