

## 3752 Series Electronic Height Gages

The 3752 Electronic Height Gage is a full featured, versatile and economic solution for most height measurement applications.

All measuring information from these tools can be entered directly into Starrett Data Collection Systems for analysis, data collection and hard copy documentation. They are available in 0-12" and 0-24" ranges.

### Readability and Control Features

- Clear bar graduations in .100" and 5mm increments
- Large (.380"/9.65mm), easy-to-read LCD display reads to .0005" or 0.01mm
- Instant inch-millimeter conversion
- Carrier and scriber designed to read from zero
- "Hold" control feature retains a reading at any position
- Plus or minus indication allows reading in proper direction
- Ability to set zero at any position
- Manual on/off plus a built-in automatic off after 30 minutes of nonuse

### Full Function Action Features

- Large positive action keypad
- Ability to retain and return to the true zero reading of the height gage
- PRESET button to install any reading at any position
- Ability to install minimum and maximum limits
- RS232 data output port
- Works well with Starrett Datasure® Wireless Data Collection Systems

### Battery Life

- 1-1/2+ years battery life. Two 3-volt batteries furnished (CR2450)

Left: 3752, 0-24" Height Gage  
Right: 3752, 0-12" Height Gage



#### Specifications for 3752 Electronic Height Gages

<b>Resolution</b>	.0005" (0.01mm)
<b>Graduations</b>	.100" (5mm)
<b>Overall</b>	±.0015" (.04mm) 0-18" (0-450mm) Accuracy ±.002" (.05mm) 18-24" (450-600mm)
<b>Battery Life</b>	Over 1-1/2 Years Average Use

Both Height Gages shown with optional Auxilliary Circular Carbide Scriber, PT28131. Gages are furnished with Auxilliary Straight Carbide Scriber, PT22357.