



Electronic Height Gage (with output)

No. 751 0-6" / 150mm

This height gage is light, portable and easy to use for vertical measurements within its range, and includes data output.

Readability Features

- ◆ Clear, easily read numbers, properly sized for the tool

Accuracy and Long Life Design Features

- ◆ Hardened, stainless steel bar for long life
- ◆ Depth attachment No. PT08680A available for measuring depth of holes, slots, and recesses
- ◆ Fine adjustment thumb roll for precision measurements
- ◆ Rounded nose scriber cuts clean, sharp lines with smoothness and less pressure
- ◆ Lock to hold the slide in position
- ◆ Hardened, ground, and lapped base with finger grooves provides ease of movement
- ◆ One-year minimum battery life with two furnished 3-volt batteries, No. CR2032
- ◆ Vertical bar is back from the edge of the nose for better stability
- ◆ Scribe can reference zero from the bottom of the base to get the full 6" (150mm) usable range
- ◆ **Linear Accuracy: $\pm .001"$ ($\pm 0.03\text{mm}$)**
- ◆ Resolution: $.0005"$ (0.01mm)

Action Features with Five Control Buttons

- ◆ Inch-millimeter conversion
- ◆ Zero at any position
- ◆ Hold readout at any position
- ◆ Manual ON/OFF plus a built in automatic OFF after 15 minutes of nonuse
- ◆ Exclusive shift button allows for easy use of more functions
- ◆ LIMITS button allows high and low limits to be set. Out of limits readings will show a flashing display
- ◆ Output jack allows data transmission, either through a cable or by connecting to a Starrett DataSure™ Wireless Data Collection System end node
- ◆ The output jack allows data transmission to the following peripherals for analysis, data collection and hard copy documentation
 - Starrett No. 772 Data Collection Systems
 - Starrett No. 761 Data Multiplexers
 - Other devices that support RS232



0-6"/150mm range

Catalog No.	EDP No.	Description
751Z-6/150	65661	Height Gage, in Case
751-6/150	65665	Height Gage, without Case

Accessories and Cables

PT08680A	51383	Depth Attachment
PT61963	66636	Computer Interface Cable Complete to IBM-PC (RS232C)
PT61768	66454	Adaptor from PT22938 Cable to IBM-PC (RS232C)
PT22938	64059	Shielded Cable from 751 Series to Starrett 772 Modules and PT61768 Interface Adaptor
PT99492	65650	Two 3-Volt Batteries, No. CR2032
947	56756	Wood Case Only