

## Digimatic Height Gage SERIES 192 — Multi-function Type with SPC Data Output

- Double-column structure ensures high measuring accuracy.
- Ergonomic base fits comfortably in the hand.
- A bidirectional touch-trigger probe is not available as an optional accessory.



192-613-10

### SPECIFICATIONS

Metric						
Order No.	Range (mm)	Resolution (mm)	Maximum permissible error $E_{MPE}$ (mm)*	Max. response speed (mm/s)	Height (mm)	Mass (kg)
192-613-10	0 - 300	0.01/0.005 (selectable)	±0.02	500	475	4.7
192-614-10	0 - 600		±0.05		802	8.3
192-615-10	0 - 1000		±0.07		1228	15.7

  

Inch/Metric						
Order No.	Range (in)	Resolution	Maximum permissible error $E_{MPE}$ (in)*	Max. response speed (mm/s)	Height (mm)	Mass (kg)
192-630-10	0 - 12	0.01 mm/0.005 mm (selectable)	±0.001	500	475	4.7
192-631-10	0 - 18		±0.002		649	7.5
192-632-10	0 - 24	0.0005 in/0.0002 in (selectable)	±0.002		802	8.3
192-633-10	0 - 40		±0.003		1228	15.7

- Battery: SR44 (1 pc.), **938882**, for initial operational checks (standard accessory)
- Battery life: Approx. 3,500 hours in continuous use
- Standard Accessories: Scriber **07GZA000**  
Scriber clamp **05GZA033**

\* Maximum permissible error,  $E_{MPE}$  is the term (notation) used in JIS B 7517: 2018, revised based on ISO/TR 14253-6: 2012.

### DIMENSIONS

