

Digimatic Height Gage Series 192-Multi-Function Type with SPC Data Output

Series 192

FEATURES

- Highly versatile multi-function type.
- Carbide-tipped long scriber is provided.
- Rigid construction ensures repeatable measurement.
- Coarse/fine feed switching.
- Bi-directional touch-signal probe is an optional accessory. It can quickly and accurately measure steps, inside width, and outside width.
- With SPC data output.

Technical Data

Accuracy: Refer to the list of specifications.
 Resolution: 0.01mm or .0005"/0.01mm
 Display: LCD, 7-digit
 Max. response speed: 500mm/s
 Battery: SR44(1pc.), 938882
 Battery life: Approx. 2000 hours under normal use

Function

Zero-setting, ABS/INC switching, Presetting, Two presets, Probe tip diameter compensation, +/- switching, Power ON/OFF, Data hold, Data output, inch/mm conversion (inch/mm models only)
 Alarm: Low voltage, Counting value composition error
 Standard Scriber Provided

Metric models: Carbide-tipped scriber (905200) and scriber clamp (05GZA033)
 Inch/Metric models: Carbide-tipped scriber (905201) and scriber clamp (901385)

Optional Accessories

905338: SPC cable (40" / 1m)
 905409: SPC cable (80" / 2m)
 905691: SPC cable (L-shape, 40" / 1m)
 905692: SPC cable (L-shape, 80" / 2m)
 192-007: Bi-directional touch-signal probe (metric)
 192-008: Bi-directional touch-signal probe (inch)
 953638: Holding bar for test indicator (length: 50mm)
 900209: Holding bar for test indicator (length: 100mm)
 953639: Holding bar for test indicator (length: 2")
 900306: Holding bar for test indicator (length: 4")
 900321: Swivel clamp used with holding bar (metric)
 900322: Swivel clamp used with holding bar (inch)



Inch/Metric	Metric				
Order Number	192-670-10	192-671-10	192-672-10	192-673-10	
Image		-	-	-	
Parts	 Parts Break Down	 Parts Break Down	 Parts Break Down	 Parts Break Down	
Measuring Range	0-12in 0-300mm	0-18in 0-450mm	0-24in 0-600mm	0-40in 0-1000mm	
Resolution	.0005in 0.01mm [.0002in(0.005mm)Switchable]	.0005in 0.01mm [.0002in(0.005mm)Switchable]	.0005in 0.01mm [.0002in(0.005mm)Switchable]	.0005in 0.01mm [.0002in(0.005mm)Switchable]	
Accuracy	.001in	.0015in	.0015in	.0025in	
Mass	5.7	7.5	8.3	15.7	

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