Digimatic Height Gage

SERIES 192 — Standard Type

FEATURES

- Easy-to-use standard type.
- Carbide-tipped scriber is provided.
- Double-column structure ensures high measuring accuracy.
- Coarse/fine feed switching.

192-630

SPECIFICATIONS

Metric

Range	Order No.	Accuracy	Resolution	Mass (kg)
0 - 300mm	**192-613**	±0.02mm	0.01mm	4.7
0 - 600mm	**192-614**	±0.05mm	0.01mm	9.5
0 - 1000mm	**192-615**	±0.07mm	0.01mm	19.8

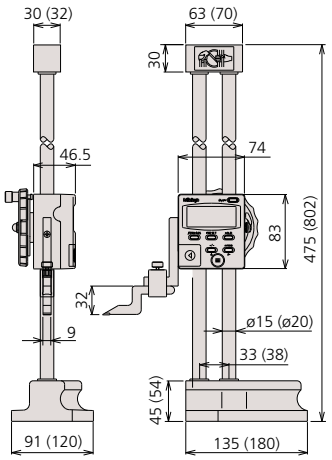
Inch/Metric

Range	Order No.	Accuracy	Resolution	Mass (kg)
0 - 12" / 0 - 300mm	**192-630**	±.001"	.0005" / 0.01mm	4.7
0 - 18" / 0 - 450mm	**192-631**	±.002"	.0005" / 0.01mm	8.7
0 - 24" / 0 - 600mm	**192-632**	±.002"	.0005" / 0.01mm	9.5
0 - 40" / 0 - 1000mm	**192-633**	±.003"	.0005" / 0.01mm	19.8

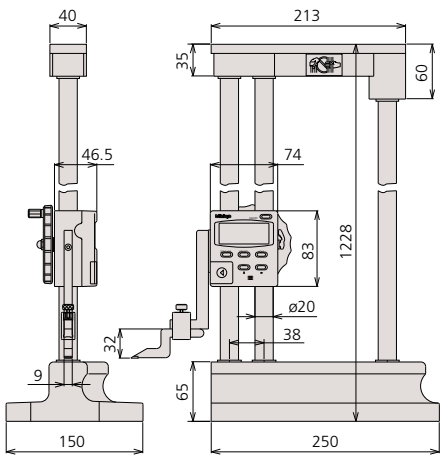
DIMENSIONS

Unit: mm

0 - 12" (0 - 24")
0 - 30mm (0 - 600mm)



0 - 40" / 0 - 1000mm



Technical Data

Accuracy: Refer to the list of specifications. (excluding quantizing error for digital models)
Resolution: 0.01mm or .0005"/0.01mm
Display: LCD, 6-digit
Max. response speed: 500mm/s
Battery: CR2032 lithium (1 pc.), **05SAA217**
Battery life: Approx. 2000 hours under normal use

Function

Zero-setting, ABS/INC switching, Presetting, Probe tip diameter compensation, -/+ switching, Power ON/OFF, Data hold, No Output,
inch/mm conversion (on inch/metric models only)
Alarm: Low voltage, Counting value composition error

Standard Scriber Provided

Metric models: Carbide-tipped scriber (**07GZA000**) and scriber clamp (**05GZA033**)
Inch/Metric models: Carbide-tipped scriber (**900258**) and scriber clamp (**901385**)

Optional Accessories

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)

Digital Measurement Metrology, Inc
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1-866-960-9400
www.dmm.ca