SERIES 293 DIGITAL DEPTH INDICATOR

Data output | CR2032

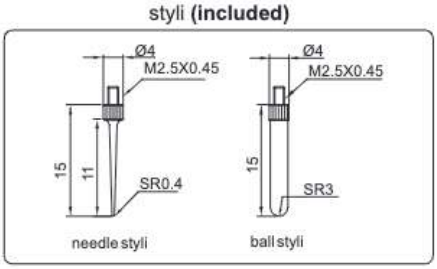
VIDEO

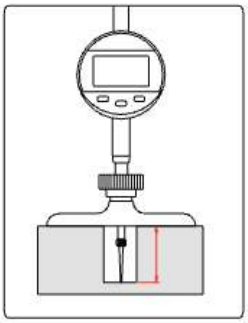
- Button: tolerance set, data preset, inch/mm conversion, measuring direction set, max./min./range measurement, absolute/incremental measurement
- Data output(cable code:200-03 or 200-04)
- Automatic power off
- Stainless steel base
- Supplied with pointed tip and ball tip



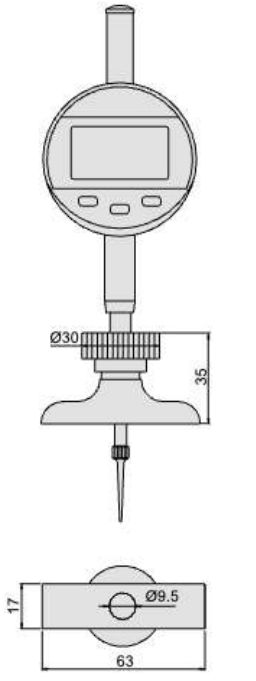
293-025-12

styli **(included)**

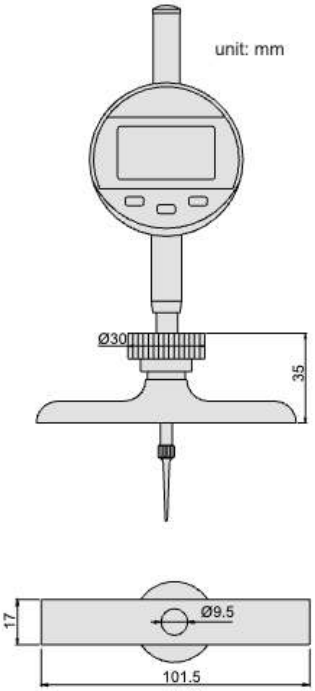




unit: mm



293-025-01 and 293-025-11



293-025-02 and 293-025-12

Resolution 0.001mm/0.00005"

Code	Range	Accuracy	Digital indicator stroke	Base
293-025-01	0-25mm/0-1"	±5μm	25.4mm/1"	63x17mm
293-025-02	0-25mm/0-1"	±5μm	25.4mm/1"	101.5x17mm

Resolution 0.01mm/0.0005"

Code	Range	Accuracy	Digital indicator stroke	Base
293-025-11	0-25mm/0-1"	±0.03mm	25.4mm/1"	63x17mm
293-025-12	0-25mm/0-1"	±0.03mm	25.4mm/1"	101.5x17mm

SERIES 293 DIGITAL DEPTH INDICATOR

Data output | CR2032

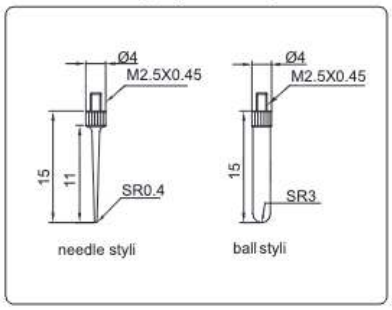
VIDEO

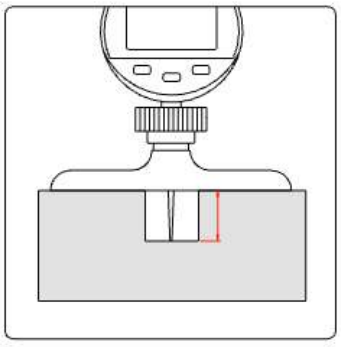
- Button: tolerance set, data preset, inch/mm conversion, measuring direction set, max./min./range measurement, absolute/incremental measurement
- Data output(cable code:200-03 or 200-04)
- Automatic power off
- Stainless steel base
- Supplied with pointed tip and ball tip



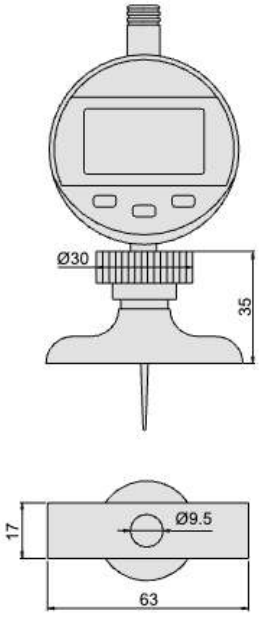
293-010-12

styli **(included)**

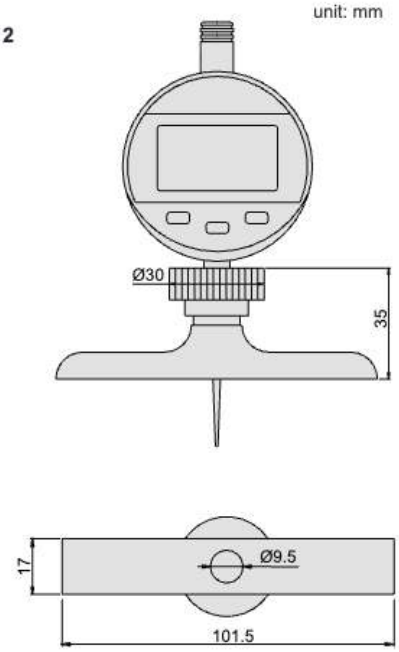




unit: mm



293-010-01 and 293-010-11



293-010-02 and 293-010-12

Resolution 0.001mm/0.00005"

Code	Range	Accuracy	Digital indicator stroke	Base
* NEW **293-010-01**	0-10mm/0-0.4"	±5μm	12.7mm/0.5"	63x17mm
* NEW **293-010-02**	0-10mm/0-0.4"	±5μm	12.7mm/0.5"	101.5x17mm

Resolution 0.01mm/0.0005"

Code	Range	Accuracy	Digital indicator stroke	Base
293-010-11	0-10mm/0-0.4"	±0.03mm	12.7mm/0.5"	63x17mm
293-010-12	0-10mm/0-0.4"	±0.03mm	12.7mm/0.5"	101.5x17mm

SERIES 293 DIGITAL DEPTH INDICATOR

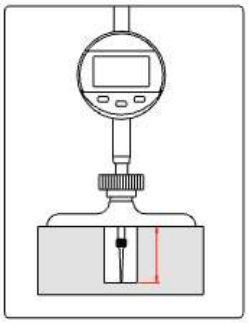
Data output | CR2032

VIDEO

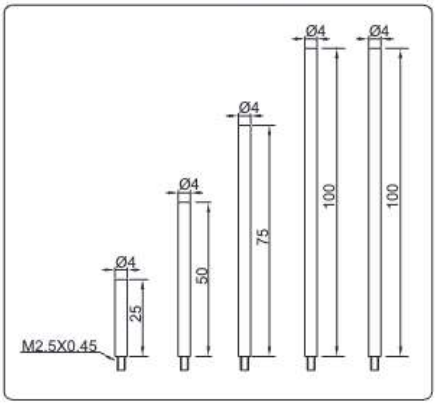
- Button: tolerance set, data preset, inch/mm conversion, measuring direction set, max./min./range measurement, absolute/incremental measurement
- Data output(cable code:200-03 or 200-04)
- Automatic power off
- Stainless steel base
- Supplied with pointed tip and ball tip



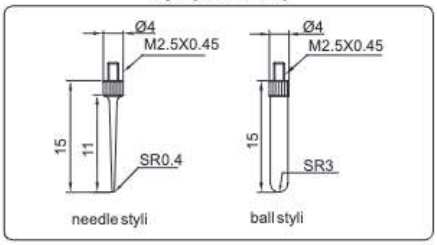
293-300-12



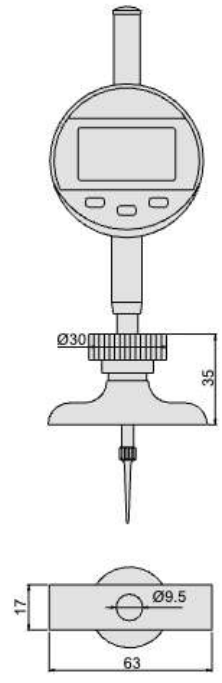
extension rods **(included)**



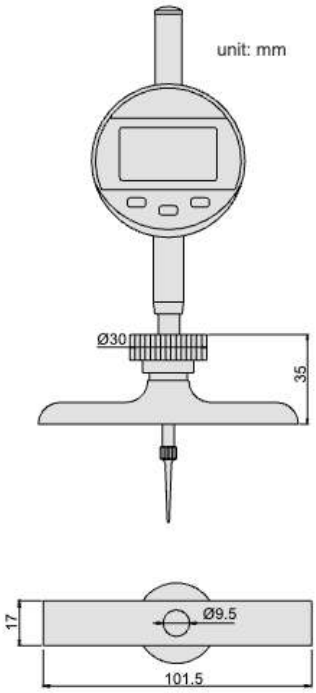
styli **(included)**



unit: mm



293-300-11 and 293-300-01



293-300-12 and 293-300-02

Resolution 0.001mm/0.00005"

Code	Range	Accuracy	Digital indicator stroke	Base
293-300-01	0-300mm/0-12"	±5μm	25.4mm/1"	63x17mm
293-300-02	0-300mm/0-12"	±5μm	25.4mm/1"	101.5x17mm

Resolution 0.01mm/0.0005"

Code	Range	Accuracy	Digital indicator stroke	Base
293-300-11	0-300mm/0-12"	±0.03mm	25.4mm/1"	63x17mm
293-300-12	0-300mm/0-12"	±0.03mm	25.4mm/1"	101.5x17mm