

Comparator stand
215-505-10



SPECIFICATIONS

Metric			
Order No.*	Range	Resolution	Accuracy**
543-561	30.4mm	0.0005mm,	0.0015mm
543-563	60.9mm	0.001mm	0.0025mm

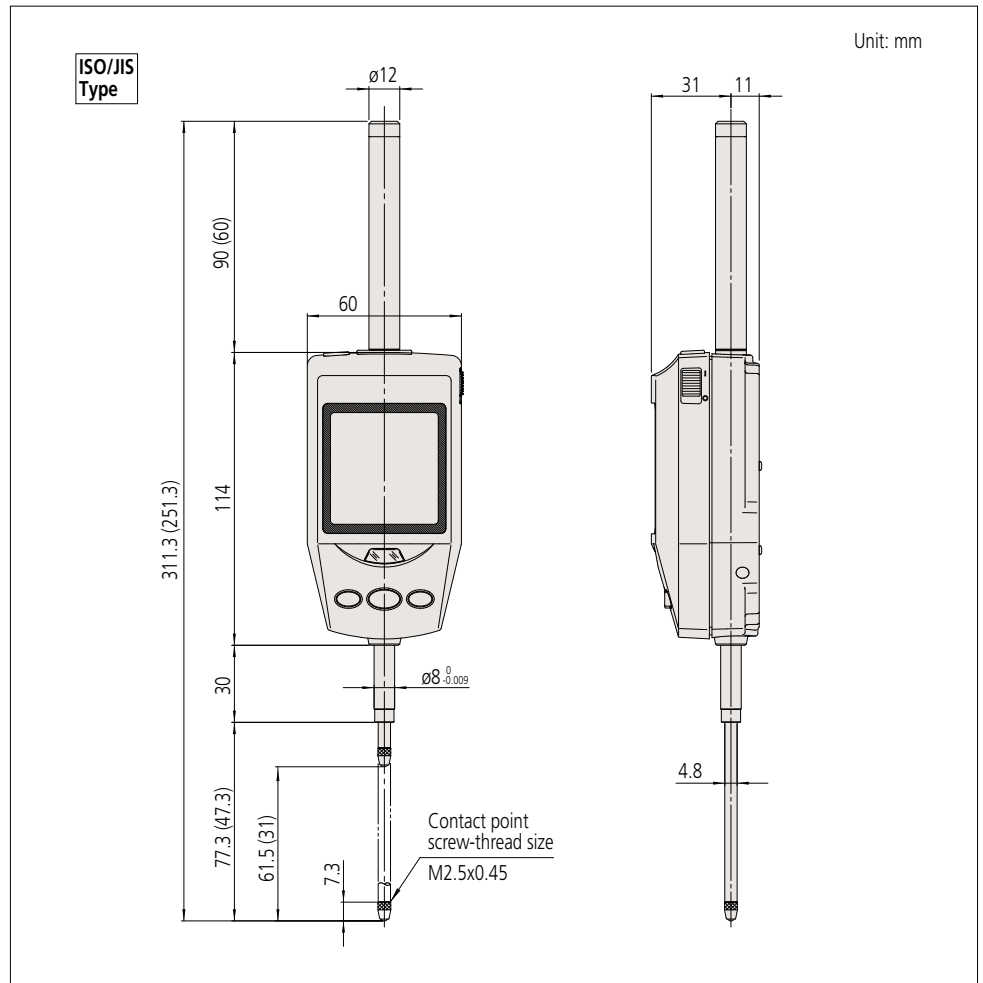
* To denote your AC power cable add the following suffixes to the order No.: **A** for UL/CSA, **D** for CEE, **DC** for CCC, **E** for BS, **K** for KC, **No suffix** is required for JIS/100V

** Quantizing error of ± 1 count is excluded.

Inch/Metric			
		ISO/JIS type	ASME/ANSI/AGD type
Order No.*	Range	Resolution	Accuracy**
543-562	1.2" / 30.4mm	.00002", .00005", .0001",	.00006" / 0.0015mm
543-564	2.4" / 60.9mm	0.0005mm, 0.001mm	.0001" / 0.0025mm

* To denote your AC power cable add the following suffixes to the order No.: **A** for UL/CSA, **D** for CEE, **DC** for CCC, **E** for BS, **K** for KC, **No suffix** is required for JIS/100V

DIMENSIONS



Note 1: Dimensions of the inch (ANSI/AGD Type) dial indicator partly differ from those of the metric (ISO/JIS Type) indicator.

Note 2: Inch (ANSI/AGD Type) dial indicators are provided with a stem of 3/8" dia. and #4-48UNF thread mount for the contact point.

() : for 30.4mm model