

Vertical



PCN-5

Graduation: 0.01mm
Range: 0.5mm

Vertical



PCN-6

Graduation: 0.002mm
Range: 0.28mm

Specifications

Model	Graduation (mm)	Range (mm)	Reading	Accuracy (µm)			Measuring force less than(N)
				Wide-range forward accuracy	Adjacent error	Backward error	
PCN-0	0.01	0.5	0 - 25 - 0	5	5	3	0.3
PCN-1A	0.01	0.5	0 - 25 - 0	5	5	3	0.3
PCN-1B	0.01	0.8	0 - 40 - 0	8	5	3	0.3
PCN-1L	0.01	1.0	0 - 50 - 0	10	5	4	0.3
PCN-2	0.002	0.28	0 - 140 - 0	3	2	2	0.3
PCN-2B	0.002	0.2	0 - 100 - 0	3	2	2	0.3
PCN-S	0.001	0.14	0 - 70 - 0	3	2	2	0.3
PCN-7A	0.01	1.5	0 - 25 - 0	8	5	3	0.3
PCN-7C	0.002	0.6	0 - 100 - 0	6	2	3	0.3
PCN-5	0.01	0.5	0 - 25 - 0	5	5	3	0.3
PCN-6	0.002	0.28	0 - 140 - 0	3	2	2	0.3

Special Type Test Indicators

Double Dial Type W series

- The conventional lever type dial gauge used to have some unreadable points when aligning with it, which has made it impossible to do the accurate aligning till now. The double dial type Pic Test has two dials at both sides, making it possible to cover said unreadable points by conventional Pic Tests.



PC-1BW

Graduation: 0.01mm
Range: 0.8mm

● Change lever type

Specifications

Model	Graduation (mm)	Range (mm)	Reading	Accuracy (µm)			Measuring force less than(N)
				Wide-range forward accuracy	Adjacent error	Backward error	
PC-1BW	0.01	0.8	0 - 40 - 0	8	5	4	0.4