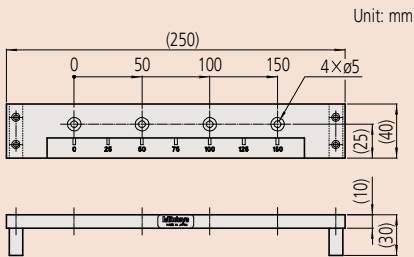


## ABSOLUTE Back-Jaw Centerline Caliper SERIES 573 — Center-to-Center & Edge-to-Center Types

### Optional Accessories

Order No.	Type	Description
05CZA624	A	Connecting cables for IT/DP/MUX (1 m)
05CZA625	A	Connecting cables for IT/DP/MUX (2 m)
06AFM380A	A	USB Input Tool Direct (2 m)
02AZD790A	A	Connecting cables for U-WAVE-T (160 mm)
02AZE140A	A	Connecting cables for U-WAVE-T For foot switch

### Inspection equipment for center-to-center type\* 05FAJ735



\* Inspection equipment for Edge-to-center type is available by special order.

- Specially designed to measure hole Center-to-Center and Edge-to-Center distances. Provided with jaws on the back of the slider, measurements can be read easily from above.
- Direct reading of pitch measurements is available due to the offset value setting function.

Edge-to-center distance type



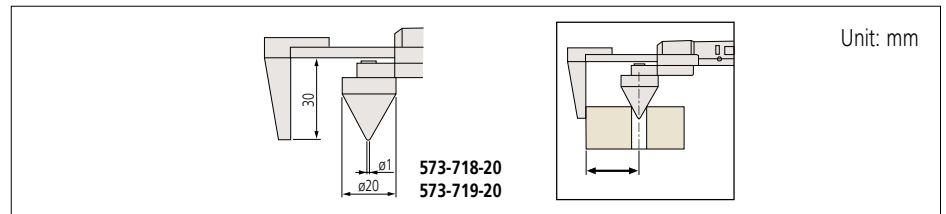
573-718-20

### SPECIFICATIONS

Order No.	Range (mm)	Resolution (mm)	Maximum permissible error (mm)*2	
			EMPE	SMPE
573-718-20*1	10.1 - 200	0.01	/	±0.10
573-719-20*1	10.1 - 300			±0.15

- Battery: SR44 (1 pc.), **938882**, for initial operational checks (standard accessory)
- Scale type: ABSOLUTE electromagnetic induction linear encoder
- Max. response speed: Unlimited
- \*1 Applicable hole diameter:  $\phi 1.5$  -  $\phi 19.5$  mm
- \*2 Partial Surface Contact Error, EMPE and Shift Error, SMPE are terms (notations) used in ISO 13385-1:2019.

### DIMENSIONS



Unit: mm

Center-to-center distance type



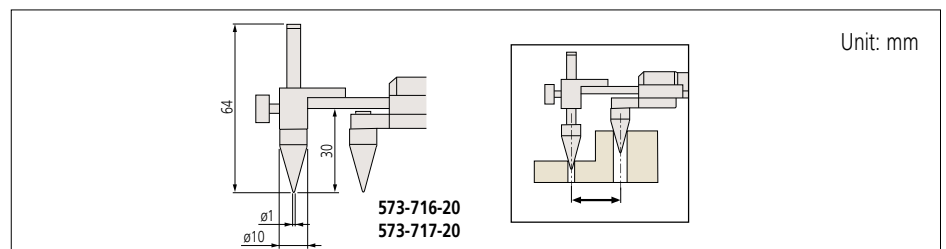
573-716-20

### SPECIFICATIONS

Order No.	Range (mm)	Resolution (mm)	Maximum permissible error (mm)*2	
			EMPE	SMPE
573-716-20*1	10.1 - 200	0.01	/	±0.10
573-717-20*1	10.1 - 300			±0.15

- Battery: SR44 (1 pc.), **938882**, for initial operational checks (standard accessory)
- Scale type: ABSOLUTE electromagnetic induction linear encoder
- Max. response speed: Unlimited
- \*1 Applicable hole diameter:  $\phi 1.5$  -  $\phi 19.5$  mm
- \*2 Partial Surface Contact Error, EMPE and Shift Error, SMPE are terms (notations) used in ISO 13385-1:2019.

### DIMENSIONS



Unit: mm