

ABSOLUTE Digimatic Back-Jaw Centreline Caliper

Series 573

These Digimatic back-jaw centreline calipers offer you the following benefits:

- Specially designed to allow you to measure hole centre-to-centre or edge-to-centre distances.
- You can read measurements more easily from above, thanks to the jaws being on the back of the slide.
- Direct reading of pitch measurements is also available due to the offset value setting function.

ABSOLUTE®



573-116-10
Centre-to-centre type



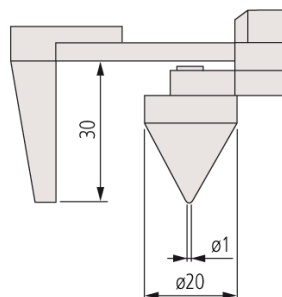
573-118-10
Edge-to-centre type

Metric Centre-to-centre type

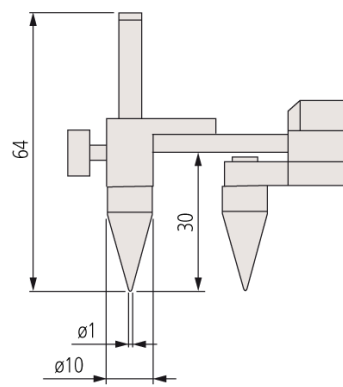
No.	Range [mm]	Accuracy	Mass [g]
573-116-10	10-200	±0,1 mm	485
573-117-10	10-300	±0,15 mm	580

Metric Edge-to-centre type

No.	Range [mm]	Accuracy	Mass [g]
573-118-10	10-200	±0,1 mm	490
573-119-10	10-300	±0,15 mm	585



573-118-10
573-119-10



573-116-10
573-117-10

Functions	Series 573
ORIGIN (ABS-Zero)	●
ZERO/ABS	●
OFFSET*	●
ON/OFF	●
Low voltage alarm	●
Data output	●
PRESET	●

Specifications

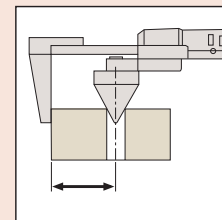
Accuracy	Refer to the list of specifications (excluding quantizing error)
Max. response speed	Unlimited
Digital step	0,01 mm
Battery life	approx. 5000 hours
Display	LCD, Character Height 7 mm
Delivered	In a case, including 1 battery

Optional accessories

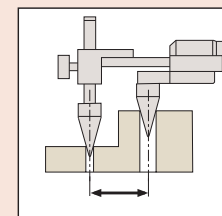
No.	Description
959149	Digimatic cable with data switch (1 m)
959150	Digimatic cable with data switch (2 m)
959143	Data-hold unit
02AZD790C	U-WAVE Data Cable with data switch
06ADV380C	USB Input tool Direct cable with data switch (2 m)

Consumable spares

No.	Description
938882	Battery SR44



Edge-to-center type



Centre-to-center type

* 10 mm