

Offset Centreline Caliper

Series 573

These offset centreline calipers enable you to measure centre to centre distance.

They offer you the following benefits:

- Specially designed for hole centre-to-centre measurements in the same plane, or between offset planes.
- You can also measure from an edge to a hole centre.
- Hole diameter should be in the range of 1,5mm-10mm .



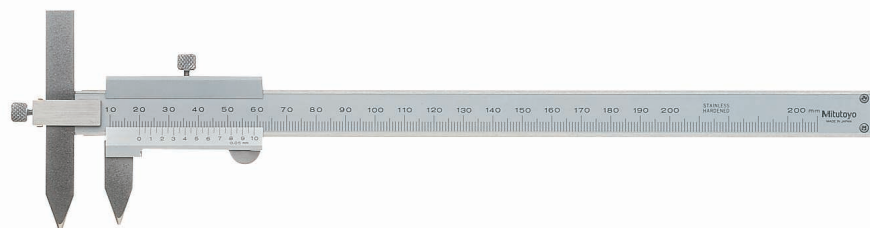
573-615

Metric					
Without thumb roller					
No.	Range [mm]	Accuracy	a [mm]	t [mm]	Mass [g]
573-615	10-160	±0,03 mm	75	3	157
573-616	10-210	±0,03 mm	75	3	177
573-618	10-310	±0,04 mm	100	3,8	320

Metric					
With thumb roller					
No.	Range [mm]	Accuracy	a [mm]	t [mm]	Mass [g]
573-605	10-160	±0,03 mm	75	3	157
573-606	10-210	±0,03 mm	75	3	177
573-608	10-310	±0,04 mm	100	3,8	320



Series 536



536-106

Metric							
No.	Range [mm]	Accuracy	L [mm]	a [mm]	d [mm]	t [mm]	Mass [g]
536-105	10-150	±0,05 mm	229	75	16	3	140
536-106	10-200	±0,05 mm	282	75	16	3	160
536-107	10-300	±0,08 mm	383	100	20	3,8	320

Functions	Series 573
ORIGIN (ABS-Zero)	●
OFFSET*	●
Auto Power OFF after 20 min. non use	●
Low voltage alarm	●
Data output	●
PRESET	●

Specifications

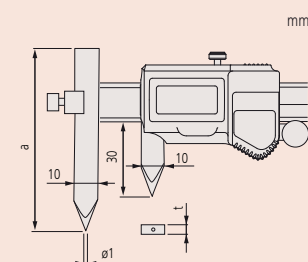
Accuracy	Refer to the list of specifications (excluding quantizing error)
Max. response speed	Unlimited
Digital step	0,01 mm
Battery life	approx. 15000 hours (150 mm , 200 mm) 5000 hours (300 mm)
Display	LCD, Character Height 7,5 mm (150 mm, 200 mm) 10,2 (300 mm)
Delivered	In a case, including 1 battery

Optional accessories

No.	Description
05CZA624	Digimatic cable with data switch (1 m)
05CZA625	Digimatic cable with data switch (2 m)
02AZD790A	Connecting cable U-Wave with data switch
06ADV380A	USB Input Tool Direct cable (2 m)

Consumable spares

No.	Description
938882	Battery SR44



* 10 mm

Specifications

Accuracy	Refer to the list of specifications
Graduation	0,02mm
Delivered	In a case

