Offset Centerline Calipers

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

Specifications

Digital step	0,01 mm
Max. response speed	Unlimited
Display	LCD, character height 9 mm (150 mm, 200 mm) 11 mm (300 mm)
OFFSET	10 mm
Battery life	Approx. 5 years under normal use
Delivered	In a case, including 1 battery

Optional accessories

No.	Description
05CZA624	Digimatic Cable with Data Button IP Type, 1 m, Caliper Type
05CZA625	Digimatic Cable with Data Button IP Type, 2 m, Caliper Type
06AFM380A	USB Input Tool Direct (Digimatic to USB), 2m Cable, Digimatic/Digimatic 2, with Data Button IP Caliper Type
264-620	U-WAVE fit, IP67 Type, Wireless Transmitter for Caliper
264-621	U-WAVE fit, Buzzer Type, Wireless Transmitter for Caliper
264-624	U-WAVE fit Bluetooth, IP67 Type, Wireless Transmitter for Caliper
264-625	U-WAVE fit Bluetooth, Buzzer Type, Wireless Transmitter for Caliper
02AZF310	Connection Unit for IP Caliper, Micrometer, with Data Button for U-WAVE fit, U-WAVE fit Bluetooth

Consumable spares

No.	Description
63AAA800	Battery SR44 1,5 V



Series 573

Dust- and Water-Protected

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.



573-606-20

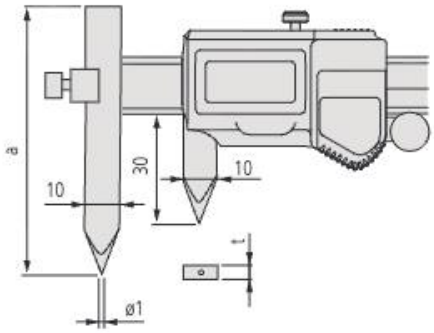
Metric — Without thumb roller

No.	Range [mm]	Depth bar	Max. Permissible Error S MPE	a [mm]	t [mm]	Mass [g]
573-615-20	10,1–160	Without	±0,03 mm	75	3,5	157
573-616-20	10,1–210	Without	±0,03 mm	75	3,5	177
573-618-20	10,1–310	Without	±0,04 mm	100	3,8	335

Metric — With thumb roller

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573-605-20	10,1–160	Without	±0,03 mm	75	3,5	157
573-606-20	10,1–210	Without	±0,03 mm	75	3,5	177
573-608-20	10,1–310	Without	±0,04 mm	100	3,8	340

mm



All products to be sold to commercial customers.
Product illustrations are without obligation. Product descriptions, in particular any and all technical specifications, are only binding when explicitly agreed upon.