

Series 293

- The micrometer's 330° rotatable display unit enables easy reading in all measurement positions.
- With Carbide-tipped measuring faces



No.	Range [mm]	Flatness	Parallelism	Digital step	Maximum Permissible Error J MPE	Measuring force [N]	Mass [g]	L [mm]	b [mm]
293-582	300 - 325	0,6 µm	5 µm	0,001 mm	±6 µm	10-14	2000	353	187
293-583	325 - 350	0,6 µm	5 µm	0,001 mm	±6 µm	10-14	2150	378	199
293-584	350 - 375	0,6 µm	5 µm	0,001 mm	±6 µm	10-14	2300	403	212
293-585	375 - 400	0,6 µm	6 µm	0,001 mm	±7 µm	10-14	2450	428	224
293-586	400 - 425	0,6 µm	6 µm	0,001 mm	±7 µm	10-14	2600	453	236
293-587	425 - 450	0,6 µm	6 µm	0,001 mm	±7 µm	10-14	2750	478	248
293-588	450 - 475	0,6 µm	6 µm	0,001 mm	±8 µm	10-14	2900	503	261
293-589	475 - 500	0,6 µm	7 µm	0,001 mm	±8 µm	10-14	3100	528	273



The display is 330° rotatable

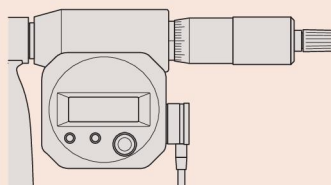
Specifications

Optional accessories

No.	Description
04AZB512	Digimatic Cable with Data Button, 1m, Flat L-Shape Left Type
04AZB513	Digimatic Cable, Straight, Data Button,, 2m, Flat L-Shape Left Type
959149	Digimatic Cable, Straight, Data Button,, 1m
959150	Digimatic Cable, Straight, Data Button,, 2m
06AFM380C	USB Input Tool Direct (Digimatic USB), Digi/Digi2, Straight, with Data Button
02AZD730G	U-WAVE-T, IP67 Type, Wireless Transmitter
02AZD880G	U-WAVE-T, Buzzer Type, Wireless Transmitter
02AZD790C	U-WAVE-T Connection Cable C, Straight, with Data Button

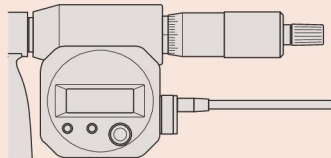
Consumable spares

No.	Description
938882	Battery SR44 1.5V



Cable orientation downwards

04AZB512, 04AZB513



Cable orientation in thimble direction
959149, 959150