

Precision Digital Micrometers

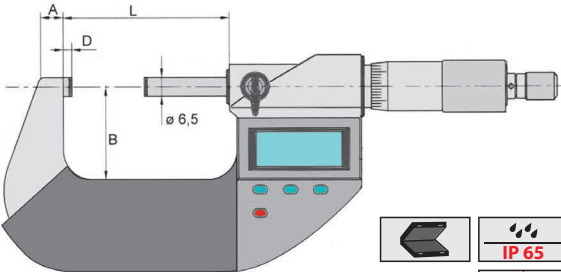


Electr. Digital Micrometer • IP65

DIN 863

NEW

- water and coolant proof acc. to DIN 40050 / IEC 60529
- with USB data output
- sturdy quality, frame lacquered, with insulation plates
- large LCD display, clear reading, digit height 7 mm
- carbide surfaces, lapped, spindle hardened and ground
- On button, automatic shutdown, zero setting at any position
- mm/inch switchable, ABS/INC measuring system
- locking lever for quick and precise fixing
- with ratchet for constant measuring pressure
- incl. 1x 3 V battery (type CR2032, art.-no. 20 02093), with operation manual
- from up 25 mm with setting gauge



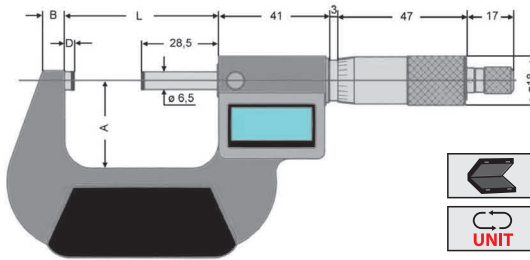
ART NO	mm / inch	mm / inch	$\varnothing$ mm	mm	A mm	B mm	D mm	L mm	mm	KG	ART NO CC
23 0130	0 - 25 / 0 - 1	0.001 / 0.00005	18	0.5	9	24	3.5	35	0.003	0.310	23 94000
23 0131	25 - 50 / 1 - 2	0.001 / 0.00005	18	0.5	9	32	3.5	60	0.003	0.394	23 94001
23 0132	50 - 75 / 2 - 3	0.001 / 0.00005	18	0.5	12	47	3.5	86	0.004	0.518	23 94001
23 0133	75 - 100 / 3 - 4	0.001 / 0.00005	18	0.5	14	60	3.5	111	0.004	0.700	23 94001



Electr. Digital Micrometer • IP54

DIN 863

- splash water proof acc. to DIN 40050 / IEC 60529
- large LCD display with clear reading, digit height 7 mm
- frame lacquered, with insulation plates
- carbide surfaces, lapped, spindle hardened and ground
- autom. shutdown, zero setting at any position
- mm/inch switchable, without data output
- locking wheel for quick and precise fixing
- with ratchet for constant measuring pressure
- incl. 1x 1.5 V battery (type LR44, art.-no.: 20 20192/B), with operation manual
- from up 25 mm with setting gauge



ART NO	mm / inch	mm / inch	$\varnothing$ mm	mm	A mm	B mm	D mm	L mm	mm	KG	ART NO CC
23 1088	0 - 25 / 0 - 1	0.001 / 0.00005	18	0.5	24.0	6	3.0	32.0	0.002	0.275	23 94001
23 1089	25 - 50 / 1 - 2	0.001 / 0.00005	18	0.5	32.0	8	3.0	57.0	0.002	0.310	23 94001
23 1090	50 - 75 / 2 - 3	0.001 / 0.00005	18	0.5	45.0	8	3.0	82.0	0.003	0.440	23 94001
23 1091	75 - 100 / 3 - 4	0.001 / 0.00005	18	0.5	57.0	10	3.0	107.0	0.003	0.560	23 94001
23 1092	100 - 125 / 4 - 5	0.001 / 0.00005	18	0.5	70.0	10	3.0	133.0	0.003	0.690	23 94002
23 1093	125 - 150 / 5 - 6	0.001 / 0.00005	18	0.5	82.0	12	3.0	158.0	0.003	0.755	23 94002