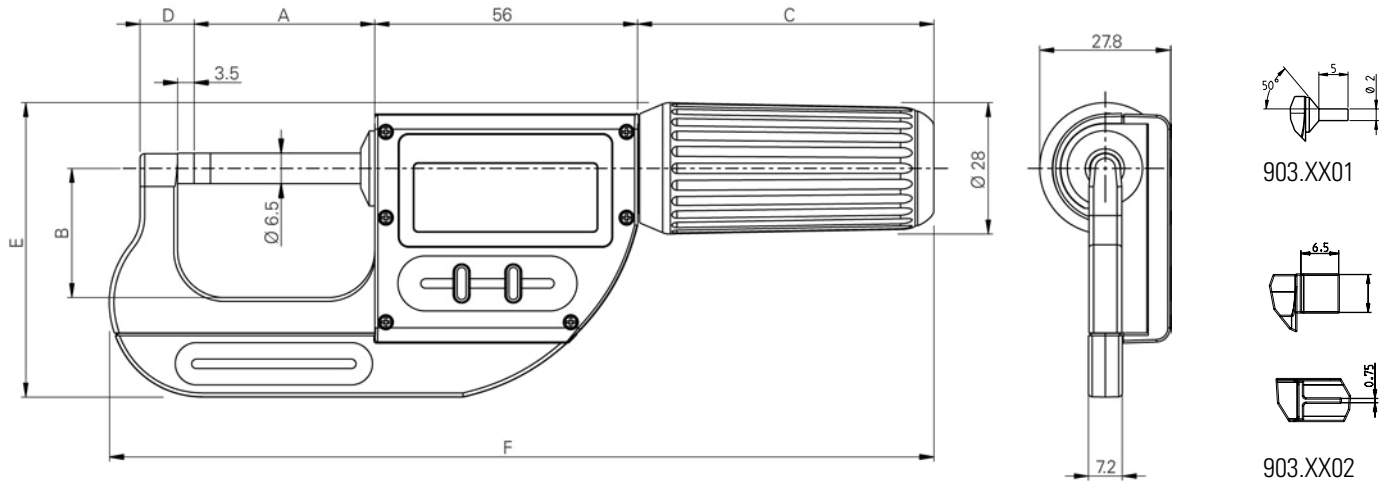


Professional micrometer

S_Mike PRO

DIMENSIONAL DRAWING



TECHNICAL SPECIFICATIONS

		903.0300	903.0301	903.0302	903.0600	903.0601	903.0602	903.1000	903.1001	903.1002
Measuring range	mm	0-30	0-25	0-25	30-66	25-60	25-60	66-102	60-95	60-95
Max. Error G ¹⁾	µm	3	3	3	4	4	4	5	5	5
Repeatability ²⁾	µm	1	1	1	1	1	1	1	1	1
Anvils types		Ø6.5	Ø2	0.75x6.5	Ø6.5	Ø2	0.75x6.5	Ø6.5	Ø2	0.75x6.5
A	mm	38.5	33.5	33.5	74.5	69.5	69.5	110.5	105.5	105.5
B	mm	27.5	27.5	27.5	43	43	43	60	60	60
C	mm	63	63	63	75	75	75	75	75	75
D	mm	11.5	11.5	11.5	12.5	12.5	12.5	13.5	13.5	13.5
E	mm	63	63	63	85	85	85	106	106	106
F	mm	176	176	176	231	231	231	270	270	270
S_Connect : Proximity	USB / RS 232 / Digimatic / Wireless ³⁾									
Prot. rating accor. to IEC 60529	IP67 even connected									
Setting by PC	●									
Adjustable measuring force	5N / 10N Force 10N (5N on demand)									
Non-rotating spindle	●									
Fast movement	●									
Preset function	●									
Smart Inductive Sensor	●									

¹⁾ according to DIN 863

²⁾ ± 1 digit

³⁾ see cables chapter