SERIES 388 DIGITAL GEAR ROOT DIAMETER MICROMETER

IP65 Data output

- Measure diameter of gear root circle
- Resolution 0.001mm/0.0001" (resolution of **388-004-01** and **388-008-01** is 0.001mm/0.00005")
- IP65 protection level
- Button: on/off, set, mm/inch, ABS/INC, data output
- Automatic power off
- Data output
- Ratchet stop
- Carbide measuring faces
- Supplied with setting standards

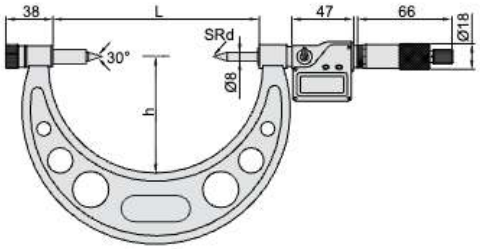


388-004-01

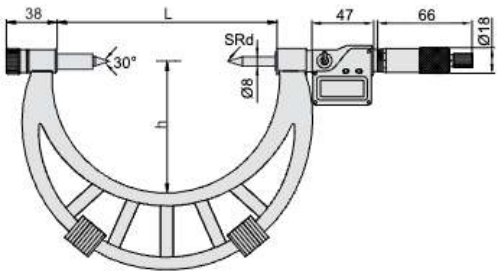


388-012-01

unit: mm



type A



type B

Setting standards **(included)**



Code	Range	Accuracy	Type	L	h	SRd	Setting standards (included)
388-004-01	5-100mm	3μm	A	137	72	0.4	25,50,75mm
388-008-01	100-200mm	4μm	A	237	129	0.5	100,125,150,175mm
388-012-01	200-300mm	5μm	B	414	225	0.7	200,225,250,275mm
388-016-01	300-400mm	6μm	B	514	275	0.7	325,375mm
388-020-01	400-500mm	7μm	B	614	325	0.7	425,475mm
388-024-01	500-600mm	8μm	B	714	375	0.7	525,575mm
388-028-01	600-700mm	8μm	B	814	425	0.7	625,675mm
388-032-01	700-800mm	9μm	B	914	475	0.7	725,775mm
388-036-01	800-900mm	10μm	B	1014	525	0.7	825,875mm