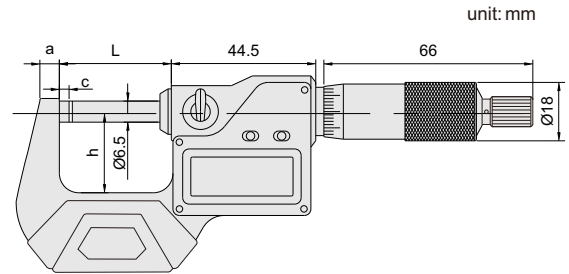




313-001-01S

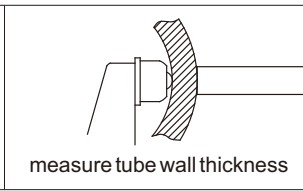
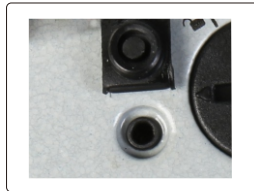
- ◆ Resolution: 0.001mm/0.00005"
- ◆ IP65 protection level
- ◆ Button: on/off, mm/inch, set, zero
- ◆ Automatic power off
- ◆ Data output
- ◆ Carbide measuring faces, ratchet stop
- ◆ Setting standards are included(except 313-001-01S)



Setting standards (included)



Data output interface



Code	Range	Accuracy	a	c	h	L	Setting standards(included)
313-001-01S*	0-25mm/0-1"	±2µm	6	3	25	34.5	-
313-002-01S*	25-50mm/1-2"	±2µm	8	3	32	59.5	25mm
313-003-01S*	50-75mm/2-3"	±3µm	8	3	44.5	84.5	50mm
313-004-01S*	75-100mm/3-4"	±3µm	8	3	57	109.5	75mm
313-005-01S	100-125mm/4-5"	±3µm	10	3	70	135	100mm
313-006-01S	125-150mm/5-6"	±3µm	10	3	82	160.5	125mm
313-007-01S	150-175mm/6-7"	±4µm	12	5.5	94.5	186	150mm
313-008-01S	175-200mm/7-8"	±4µm	12	5.5	107	211.5	175mm
313-009-01S	200-225mm/8-9"	±4µm	23	5.5	129.5	236	200mm
313-010-01S	225-250mm/9-10"	±4µm	23	5.5	142.5	261.5	225mm
313-011-01S	250-275mm/10-11"	±5µm	23	5.5	155	287	250mm
313-012-01S	275-300mm/11-12"	±5µm	23	5.5	167.5	312.5	275mm

Set

Code	Range	Total QTY.	Included micrometers	Package
313-003-03S*	0-75mm/0-3"	3pcs	0-25mm/0-1", 25-50mm/1-2", 50-75mm/2-3"	blow mould case
313-004-04S*	0-100mm/0-4"	4pcs	0-25mm/0-1", 25-50mm/1-2", 50-75mm/2-3", 75-100mm/3-4"	blow mould case
313-006-06S	0-150mm/0-6"	6pcs	0-25mm/0-1", 25-50mm/1-2", 50-75mm/2-3", 75-100mm/3-4", 100-125mm/4-5", 125-150mm/5-6"	aluminum box

* With manufacturer inspection certificate