

DEMO SET

Code	Description	Includes
5026-A	14 pieces set	Digital caliper, micrometer, digital indicator, digital level, ring gauge, plug gauge, digital measuring tape, torque wrench, roughness tester, thickness gauge, and hardness tester



5026-A set box,
dimension: 280x190x450mm

DETAILS

Code	Includes	Description	Specification	Picture
5026-A	1113-150	Built-in wireless digital caliper	1. Range: 0-150mm/0-6" 2. Resolution: 0.01mm/0.0005"	
	3113-20WL	Built-in wireless digital three points internal micrometer	1. Range: 16-20mm/0.63-0.79" 2. Resolution: 0.001mm/0.00005"	
	3507-25	Bluetooth digital indicating micrometer	1. Range: 0-25mm/0-1" 2. Resolution: 0.0001mm/0.000005"	
	3358-25AWL	Built-in wireless digital micrometers/snap gauge	1. Range: 0-25mm/0-1" 2. Resolution: 0.001mm/0.00005"	
	2510-101F	Built-in wireless high precision digital indicator	1. Range: 0-12.7mm/0-0.5" 2. Resolution: 0.001mm/0.00005"	
	2199-1	Dual axis digital level and gyro angle meter	1. Range: single axis level: 4x90°, dual axis level: +40°, gyro angle meter: 360° 2. Resolution: single axis level 0.01°, dual axis level 0.01° gyro angle meter 0.1°	
	4120-10-DLC	Metric thread ring gauge	1. Nominal diameter: M10 2. Pitch: 1.5	
	4130-10-DLC	Metric thread plug gauge	1. Nominal diameter: M10 2. Pitch: 1.5	
	9570-A5	Built-in wireless digital measuring tape	1. Range: 5m 2. Resolution: 0.001m	
	IST-42W20A	Built-in wireless digital torque wrench	1. Range: 4-20N.m 2. Resolution (Ra): 0.01N.m	
	ISR-C300WL	Built-in wireless Roughness tester	1. Range: X axis:17.5mm, Z axis: 320µm (-160µm~160µm) 2. Resolution (Ra): 0.001µm	
	9501-1200WL	Built-in wireless coating thickness gauge	1. Range: 0-1250µm 2. Resolution: 0.1µm (range<100µm), 1µm (range2100µm)	
	ISU-800DWL	Built-in wireless ultrasonic thickness gauge	1. Range: I-E 0.9-28mm/E-E 0.15-14mm 2. Resolution: 0.01mm/0.001mm	
	HDT-LP200WL	Built-in wireless Portable leeb hardness tester	1. Range: HL170-960/HRC 17-70/HRB 13-109/HRA 7-89/HB 20-655/HV 80-940/HSD 32-99.5/σb(rm) 255-2639N/mm ² 2. Resolution: 1HLD/1HV/1HB/0.1HRC/0.1HRB/0.1HRA/0.1HSD/1σb	