

Universal Micrometers

- No-rotating spindle
- Enamel frame with Positive lever locking clamp
- Laser engraved graduations
- Ratchet friction thimble (ratchet stop or friction thimble available)
- 7 pairs of interchangeable anvils (flat, spherical, spline, disk, blade, point and knife-edge) for a wide range of applications
- Graduation: 0.0001"/0.01mm



Model No.	Range	Model No.	Range(mm)
MIC7-1	0-1"	MIC7M-25	0-25mm
MIC7-2	1-2"	MIC7M-50	25-50mm
MIC7-3	2-3"	MIC7M-75	50-75mm
MIC7-4	3-4"	MIC7M-100	75-100mm

Interchangeable Anvils:

Model No.	Anvils	Dimension(mm)	Model No.	Anvils	Dimension(mm)
M-C010	Flat		M-C060/60	Point	
M-C020	Spherical		M-C060/55	Point	
M-C030	Spline		M-C070/60	Knife-edge	
M-C040	Disk		M-C070/55	Knife-edge	
M-C050	Blade		M-C500: M-C010, M-C020, M-C030, M-C040, M-C050, M-C060/60, M-C070/60		
			M-C600: M-C010, M-C020, M-C030, M-C040, M-C050, M-C060/55, M-C070/55		

Inside Micrometers

- The combining of extension rods provides a wide measuring range
- Supplied with a standard caliper gage for zero setting
- Carbide measuring faces
- Laser engraved graduations
- Positive locking clamp
- Graduation: 0.001" /0.01mm



Travel of micrometer head: 0.5"

Model No.	Range	Micrometer head
MICII-2/6	2-6"	0.5", 1", 2"
MICII-2/12	2-12"	0.5", 1", 2"(2pcs.), 4"
MICII-2/20	2-20"	0.5", 1", 2"(2pcs.), 4", 8"
MICII-2/40	2-40"	0.5", 1", 2", 4"(2pcs.), 6", 8", 12"

Travel of micrometer head: 13mm

Model No.	Range	Micrometer head
MICIIM-50/150	50-150mm	13mm, 25mm, 50mm
MICIIM-50/300	50-300mm	13mm, 25mm, 50mm(2pcs.), 100mm
MICIIM-50/500	50-500mm	13mm, 25mm, 50mm(2pcs.), 100mm, 200mm
MICIIM-50/1000	50-1000mm	13mm, 25mm, 50mm, 100mm(2pcs.), 150mm, 200mm, 300mm

Electronic Universal Micrometers



Model No.	Range
MICE7-1	0-1"/0-25mm
MICE7-2	1-2"/25-50mm
MICE7-3	2-3"/50-75mm

- Friction thimble (ratchet friction thimble available)
- Chrome-plated frame
- With 5 keys Deluxe Model micrometer head
- Graduation: 0.00005"/0.001mm

Point Micrometers



- Designed to measure the small recess of an electrical wire connector
- Enamel frame
- Positive lever locking clamp
- Graduation: 0.0001"/0.01mm

Model No.			Model No.			Range (mm)
30° Point	15° Point	Range	30° Point	15° Point	Range (mm)	
MICPT-1	MICPT-1A	0-1"	MICPTM-25	MICPTM-25A	0-25	25-50
MICPT-2	MICPT-2A	1-2"	MICPTM-50	MICPTM-50A	25-50	

Electronic Point Micrometer



- Graduation: 0.00005" /0.001mm
- Friction Thimble(ratchet friction thimble available)
- Chrome-plated frame
- With 5 keys Deluxe Model micrometer head

Model No. (inch)		Model No. (metric)		Range
30° Point	15° Point	30° Point	15° Point	
MICEPT-1	MICEPT-1A	MICEPTM-1	MICEPTM-1A	0-1"/0-25mm
MICEPT-2	MICEPT-2A	MICEPTM-2	MICEPTM-2A	1-2"/25-50mm

Inside Micrometers

- The combining of extension rods provides a wide measuring range
- Supplied with a standard caliper gage for zero setting
- Carbide measuring faces. Laser engraved graduations.
- Positive locking clamp
- Graduation: 0.001" /0.01mm

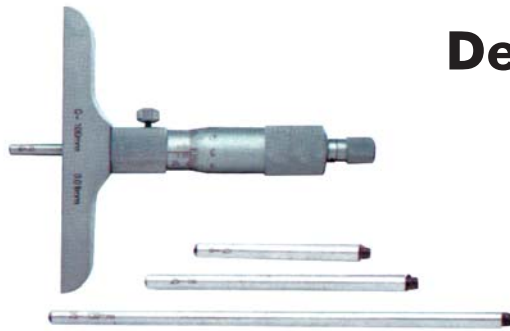


MICIIM-100/1300

Travel of micrometer head: 25mm/1"

Model No.	Range	Extension Rods
MICII-4/20	4-20"	1", 2", 4", 8"
MICII-4/36	4-36"	1", 2", 4", 8", 16"
MICII-4/52	4-52"	1", 2", 4", 8", 16"(2 pcs.)
MICII-100/500	100-500mm	25mm, 50mm, 100mm, 200mm
MICII-100/900	100-900mm	25mm, 50mm, 100mm, 200mm, 400mm
MICII-100/1300	100-1300mm	25mm, 50mm, 100mm, 200mm, 400mm(2 pcs.)

Depth Micrometers

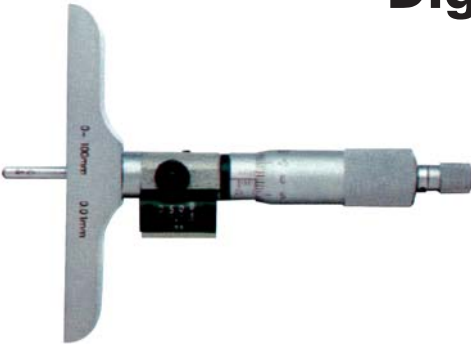


- Graduation: 0.001" /0.01mm
- Spherical end(flat end available)
- High accuracy interchangeable rods
- Ratchet stop(friction thimble or ratchet friction thimble available)

Model No.		Range
2-1/2" Base	4" Base	
MICDP-4/212	MICDP-4/4	0-4"
MICDP-6/212	MICDP-6/4	0-6"

Model No.		Range
63mm Base	101.5mm Base	
MICDPM-100/63	MICDPM-100/100	0-100mm
MICDPM-150/63	MICDPM-150/100	0-150mm

Digit Depth Micrometer



Features:

- Digit counter for quick and error-free reading
- Zero-set button
- Spherical end(flat end available)
- High accuracy interchangeable rods
- Ratchet stop (friction thimble or ratchet friction thimble available)
- Graduation: 0.001" /0.01mm

Model No.		Range
2-1/2" Base	4" Base	
MICDPG-4/212	MICDPG-4/4	0-4"
MICDPG-6/212	MICDPG-6/4	0-6"

Model No.		Range
63mmBase	101.5mmBase	
MICDPGM-100/63	MICDPGM-100/100	0-100mm
MICDPGM-150/63	MICDPGM-150/100	0-150mm

Electronic Depth Micrometers



Features:

- With 5 keys Deluxe Model micrometer head
- Spherical end(flat end available)
- High accuracy interchangeable rods
- Friction thimble (Ratchet friction thimble available)
- Graduation: .00005" /0.001mm

Model No.		Range
4"/101.5mmBase	2-1/2"Base	
MICDPE-4/4	MICDPE-4/212	0-4"/0-100mm
MICDPE-6/4	MICDPE-6/212	0-6"/0-150mm

Inside Micrometers

- Caliper type jaws
- Chrome-plated
- Carbide measuring faces
- Ratchet stop for exact repetitive readings
- Complete with fitted case
- Graduation: 0.001" /0.01mm



Model No.	Range	Model No.	Range
MICI-1	.2-1.2"	MICIM-30	5-30mm
MICI-2	1-2"	MICIM-50	25-50mm
MICI-3	2-3"	MICIM-75	50-75mm
MICI-4	3-4"	MICIM-100	75-100mm

Digital Inside Micrometers

- Chrome-plated
- Carbide measuring faces
- Laser engraved graduations
- Mechanical digital counter for quick and error-free reading
- Caliper type jaws
- Graduation: 0.001" /0.01mm



Model No.	Range	Model No.	Range
MICIDG-1	.2-1.2"	MICIDGM-30	5-30mm
MICIDG-2	1-2"	MICIDGM-50	25-50mm
MICIDG-3	2-3"	MICIDGM-75	50-75mm
MICIDG-4	3-4"	MICIDGM-100	75-100mm

Electronic Inside Micrometers

- Graduation: .00005" /0.001mm
- With 5 keys Deluxe Model micrometer head

Model No.	Range	Model No.	Range
MICIE-1	0.2-1.2"/5-30mm	MICIE-7	6-7"/150-175mm
MICIE-2	1-2"/25-50mm	MICIE-8	7-8"/175-200mm
MICIE-3	2-3"/50-75mm	MICIE-9	8-9"/200-225mm
MICIE-4	3-4"/75-100mm	MICIE-10	9-10"/225-250mm

