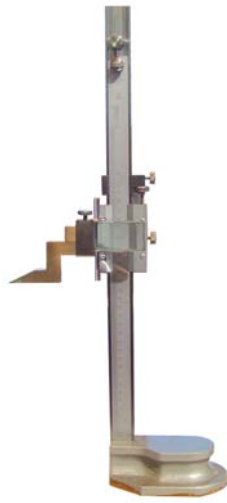


Vernier Height Gages

- Stainless steel beam and measuring slide
- Black graduation is easy to read chrome scale
- Fine adjustable feed on vernier scale
- Carbide tipped scriber
- Graduation: 0.001"/.02mm

Stainless Steel With Magnifying Glass

Model No.	Range
HG-12	0-12"/0-300mm
HG-18	0-18"/0-450mm
HG-24	0-24"/0-600mm
HG-40	0-40"/0-1000mm
HG-60	0-60"/0-1500mm
HGM-300	0-300mm/0-12"
HGM-450	0-450mm/0-18"
HGM-600	0-600mm/0-24"
HGM-1000	0-1000mm/0-40"
HGM-1500	0-1500mm/0-60"



Electronic Height Gage

- Features a large clear LCD display to eliminate errors in reading.
- Includes a non-contact measuring system; dust, oil and chip proof.
- Standard with floating zero.
- Ground and hardened stainless steel frame.
- Large cast iron base provides extra stability.
- Preset capability allows values from known datums to be entered.

Specifications:
True inch/metric conversion
.0005"(0.01mm) resolution
Accuracy ± .001" over 12" range
Accuracy ± .0019" over 20" range

Model No.	Range
HGE-12	12"/300mm
HGE-18	18"/450mm
HGE-24	24"/600mm
HGE-40	40"/1000mm



Digital Counter Height Gages

- Dual directional counters can be zero set individually.
- Error-Proof digital counter features a zero-reset button.
- Bottom surface of the base is hardened and ground lapped for maximum flatness.
- Complete with fine-adjusting wheel and lock.
- Dial graduation: .001", counter graduation: 0.1"
- Carbide-tipped scriber.

Model No.	Range
HGTC-12	12" x .001"
HGTC-18	18" x .001"
HGTC-24	24" x .001"
HGTC-300	300mm x .01mm
HGTC-450	450mm x .01mm
HGTC-600	600mm x .01mm



Dial Height Gages

- Hardened stainless steel frame
- Made of stainless steel throughout
- Carbide tipped scriber
- Box clamp for scriber accepts holding bar (1/4 x 1/2") for test indicators
- Includes fine adjustment and carbide tipped scriber
- Complete with fitted wood case
- 0.001"/.01mm Graduation

Model No.	Range
HGD-6	0-6"
HGD-8	0-8"
HGD-12	0-12"
HGD-150	0-150mm
HGD-200	0-200mm
HGD-300	0-300mm



Twin-column Electronic Height Gage

- Rigid twin column structure
 - 6 Digit LCD display and minus sign(-)
- Functions:
- Zero setting
 - Data hold
 - Large size feed wheel
 - Lock-on measuring slider
 - Battery furnished
 - Carbide-tipped scriber
 - Resolution: .0005"/0.01mm
 - Inch/mm conversion
 - Plus/minus presetting

Model No.	Range
HGTCE-12	300mm/12"
HGTCE-18	450mm/18"
HGTCE-24	600mm/24"



NEW Plain Plug Gages Library Series



Range: .061" to 1.000"
Model No.: GPS-M17M

Outside Micrometers

- Features:
- Graduation: 0.0001" for inch, 0.01mm for metric
 - Deluxe heat insulated forged steel frame up to 6"
 - Tubular steel frame(6" and up)
 - Complete with standards(2" and up)
 - Carbide tipped
 - Ratchet stop and lock nut for exact and repetitive reading



Model No.		Range	Model No.		Range (mm)
Painted	Chrome-plated		Painted	Chrome-plated	
MIC-1	MIC-1/C	0-1"	MICM-25	MICM-25/C	0-25
MIC-2	MIC-2/C	1-2"	MICM-50	MICM-50/C	25-50
MIC-3	MIC-3/C	2-3"	MICM-75	MICM-75/C	50-75
MIC-4	MIC-4/C	3-4"	MICM-100	MICM-100/C	75-100
MIC-5	MIC-5/C	4-5"	MICM-125	MICM-125/C	100-125
MIC-6	MIC-6/C	5-6"	MICM-150	MICM-150/C	125-150
MIC-7		6-7"	MICM-175		150-175
MIC-8		7-8"	MICM-200		175-200
MIC-9		8-9"	MICM-225		200-225
MIC-10		9-10"	MICM-250		225-250
MIC-11		10-11"	MICM-275		250-275
MIC-12		11-12"	MICM-300		275-300

Sets

Model No.		Range	Model No.		Range (mm)
Painted	Chrome-plated		Painted	Chrome-plated	
MICS-03	MICS-03/C	0-3"	MICS-075	MICS-075/C	0-75
MICS-04	MICS-04/C	0-4"	MICS-0100	MICS-0100/C	0-100
MICS-06	*MICS-06/C	0-6"	MICS-0150	*MICS-0150/C	0-150
MICS-612		6-12"	MICS-150300		150-300
MICS-012	*MICS-012/C	0-12"	MICS-0300	*MICS-0300/C	0-300

*0-4"/0-100mm are chrome-plated.



Micrometer Stand

- A portable holder with folded structure.
- Clamp range: Outside micrometers 0-100mm/0-4"
- Clamp opening: 5-15mm.



Model No.:MS-1 Model No.:MS-2 Model No.:MS-3

Outside Micrometers



MICC-1

- Graduation 0.0001" For inch, 0.01mm For Metric
- Ratchet stop
- Complete with standards (2" and up)

Model No.	Range	Model No.	Range(mm)
MICC-1	0-1"	MICCM-25	0-25
MICC-2	1-2"	MICCM-50	25-50
MICC-3	2-3"	MICCM-75	50-75
MICC-4	3-4"	MICCM-100	75-100
MICC-5	4-5"	MICCM-125	100-125
MICC-6	5-6"	MICCM-150	125-150
MICC-7	6-7"	MICCM-175	150-175
MICC-8	7-8"	MICCM-200	175-200
MICC-9	8-9"	MICCM-225	200-225
MICC-10	9-10"	MICCM-250	225-250
MICC-11	10-11"	MICCM-275	250-275
MICC-12	11-12"	MICCM-300	275-300

Sets

Model No.	Range	Model No.	Range(mm)
MICCS-03	0-3"	MICCMS-75	0-75
MICCS-04	0-4"	MICCMS-100	0-100
MICCS-06	0-6"	MICCMS-150	0-150
MICCS-612	6-12"	MICCMS-300	150-300
MICCS-012	0-12"	MICCMS-0300	0-300



MICCS-04

Digital Outside Micrometers

- Graduation: 0.001"/0.01mm.
- Ratchet stop(friction thimble or ratchet friction thimble available).
- Carbide measuring face.
- Positive locking unit.
- Clear graduations on satin chrome finished thimble.
- Spanner wrench furnished with each micrometer.



MICDG-1

Model No.	Range	Model No.	Range(mm)
MICDG-1	0-1"	MICDGM-25	0-25
MICDG-2	1-2"	MICDGM-50	25-50
MICDG-3	2-3"	MICDGM-75	50-75
MICDG-4	3-4"	MICDGM-100	75-100
MICDG-5	4-5"	MICDGM-125	100-125
MICDG-6	5-6"	MICDGM-150	125-150
MICDG-7	6-7"	MICDGM-175	150-175
MICDG-8	7-8"	MICDGM-200	175-200
MICDG-9	8-9"	MICDGM-225	200-225
MICDG-10	9-10"	MICDGM-250	225-250
MICDG-11	10-11"	MICDGM-275	250-275
MICDG-12	11-12"	MICDGM-300	275-300

Sets

Model No.	Range	Model No.	Range(mm)
MICDGS-03	0-3"	MICDGS-075	0-75
MICDGS-04	0-4"	MICDGS-0100	0-100
MICDGS-06	0-6"	MICDGS-0150	0-150
MICDGS-612	6-12"	MICDGS-150300	150-300
MICDGS-012	0-12"	MICDGS-0300	0-300