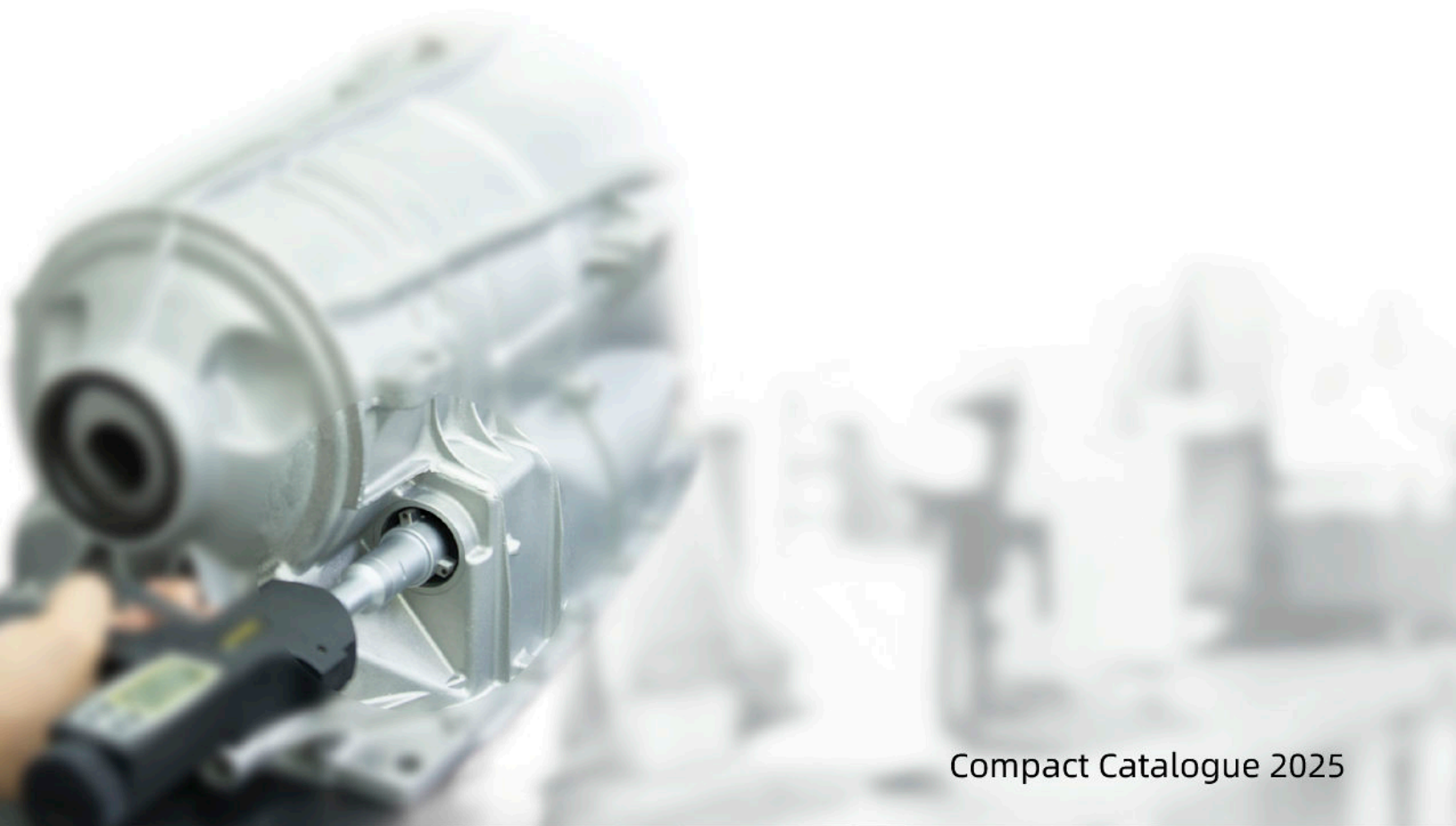




ASIMETO

Empowering Possibilities



Compact Catalogue 2025



3 Micrometers



12 Calipers



18 Depth & Height Gauges



24 Indicators



30 Gauges



36 Testers & Optical Instrument



38 Asimeto Data Output



Precision

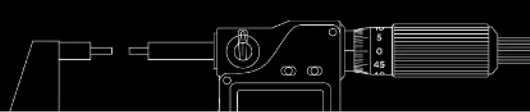
is not only defined by degrees of exactness. It is defined by the vision and skill of engineers. By problems solved, challenges overcome and reputations made. The real value of precision is the power it gives engineers to turn plans into reality.

ASIMETO - Empowering Possibilities.

Asimeto was founded in 2004 by renowned German metrologist Manfred Eisinger. Since then, the company has rapidly established a reputation for manufacturing high-performance precision tools and solutions and delivering them at unexpectedly affordable prices.

Asimeto continues to win market share by applying German metrological design, American technological innovation and Asian manufacturing competitiveness across a broad range of integrated precision solutions, distributed through a global network. Every tool is ISO17025 certified for dependable accuracy and to ensure calibration is compliant with the regulatory requirements of each local market. Increasingly, Asimeto is the choice of engineers the world over including companies like Volkswagen, Guhring and Boeing. We invite you to discover more.

ASIMETO



IP65 Speedymike Digital Micrometers

106 Series



FEATURES

- Resolution: .00005"/0.001mm
- With 2mm feed per revolution
- Button function: On/Off, ABS, mm/ inch, Zero, Data transfer
- Carbide tipped measuring faces
- Actual absolute measuring position will be display when turn on the tools
- Auto-Off to maximize battery life
- Setting standards are included (except 0-25mm/0-1")
- Optional accessory:
Cable data output: 900-05-4/5
- Wireless data output. Transmitting device: 901-00-4/6 Receiver device: 901-00-3 Support Bluetooth data transmission Bluetooth data output: 901-01-2/4
- Protection level IP65



| Metric | | | Dimensions | | | |
|----------|-------|----------|------------|----------|-------|--------|
| Code No. | Range | Accuracy | Range | Accuracy | L | A |
| 106-01-0 | 0-1" | 3.00010" | 0-25mm | 30.002mm | 30mm | 24.5mm |
| 106-02-0 | 1-2" | 3.00010" | 25-50mm | 30.002mm | 55mm | 31mm |
| 106-03-0 | 2-3" | 3.00010" | 50-75mm | 30.003mm | 81mm | 44mm |
| 106-04-0 | 3-4" | 3.00015" | 75-100mm | 30.003mm | 106mm | 56mm |

IP65 Digital Outside Micrometers

105 Series



FEATURES

- Resolution: .00005"/0.001mm
- Absolute or incremental measuring modes
- Button function: On/Off, ABS, mm/ inch, Zero,
- Data transfer
- Carbide tipped measuring faces
- Auto-Off to maximize battery life
- Setting standards are included (except 0-25mm/0-1")
- Protection level IP65
- Optional accessory:
Cable data output: 900-05-4/5
Bluetooth data output: 901-01-2/4
Wireless data output:
Transmitting device: 901-00-4/6
Receiver device: 901-00-3



| Inch | | Metric | | | | |
|-------|----------|-----------|----------|---------------|---------------|-----------------|
| Range | Accuracy | Range | Accuracy | Thimble | Inch Code No. | Metric Code No. |
| 0-1" | ±.0001" | 0-25mm | ±0.002mm | Dual Ratchets | 105-01-5 | 105-01-4 |
| 1-2" | ±.0002" | 25-50mm | ±0.002mm | Dual Ratchets | 105-02-5 | 105-02-4 |
| 2-3" | ±.0002" | 50-75mm | ±0.003mm | Dual Ratchets | 105-03-5 | 105-03-4 |
| 3-4" | ±.0002" | 75-100mm | ±0.003mm | Dual Ratchets | 105-04-5 | 105-04-4 |
| 4-5" | ±.0002" | 100-125mm | ±0.003mm | Dual Ratchets | 105-05-5 | 105-05-4 |
| 5-6" | ±.0002" | 125-150mm | ±0.003mm | Dual Ratchets | 105-06-5 | 105-06-4 |
| Sets | | | | | | |
| Range | Qty. | Range | Qty. | Thimble | | |
| 0-3" | 3 | 0-75mm | 3 | Dual Ratchets | 105-63-9 | 105-63-8 |



IP65 Digital Outside Micrometers

105 Series



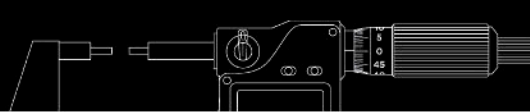
105-01-0

FEATURES

- Resolution:
Digital: .00005"/0.001mm
Scale: .0001"/0.01mm
- Absolute or incremental measuring modes
- Button function: On/Off, Set, ABS/INC, mm/inch
- Carbide tipped measuring faces
- Auto-Off to maximize battery life
- Setting standards are included (except 0-25mm/0-1")
- Protection level IP65
- Optional accessory:
Cable data output: 900-10-2
Bluetooth data output: 901-01-5



| Inch | | Metric | | | | |
|-------|----------|-----------|----------|---------|---------------|-----------------|
| Range | Accuracy | Range | Accuracy | Thimble | Inch Code No. | Metric Code No. |
| 0-1" | ±.0001" | 0-25mm | ±0.002mm | Ratchet | 105-01-1 | 105-01-0 |
| 1-2" | ±.0002" | 25-50mm | ±0.002mm | Ratchet | 105-02-1 | 105-02-0 |
| 2-3" | ±.0002" | 50-75mm | ±0.003mm | Ratchet | 105-03-1 | 105-03-0 |
| 3-4" | ±.0002" | 75-100mm | ±0.003mm | Ratchet | 105-04-1 | 105-04-0 |
| 4-5" | ±.0002" | 100-125mm | ±0.003mm | Ratchet | 105-05-1 | 105-05-0 |
| 5-6" | ±.0002" | 125-150mm | ±0.003mm | Ratchet | 105-06-1 | 105-06-0 |



IP54 Digital Outside Micrometers

116 Series



FEATURES

- Resolution: .00005"/0.001mm
- Button function: On/Off, Set, ABS/INC, mm/inch, Data transfer
- Carbide tipped measuring faces
- Auto-Off to maximize battery life
- Setting standards are included (except 0-25mm/0-1")
- Protection level IP54
- Optional accessory:
 - Cable data output: 900-07-0/1
 - Bluetooth data output: 901-01-0/3
 - Wireless data output:
 - Transmitting device: 901-00-2/7
 - Receiver Device: 901-00-3



| Inch | | Metric | | | |
|-------|----------|-----------|----------|---------------|-----------------|
| Range | Accuracy | Range | Accuracy | Inch Code No. | Metric Code No. |
| 0-1" | ±.0001" | 0-25mm | ±0.002mm | 116-01-3 | 116-01-2 |
| 1-2" | ±.0002" | 25-50mm | ±0.002mm | 116-02-3 | 116-02-2 |
| 2-3" | ±.0002" | 50-75mm | ±0.003mm | 116-03-3 | 116-03-2 |
| 3-4" | ±.0002" | 75-100mm | ±0.003mm | 116-04-3 | 116-04-2 |
| 4-5" | ±.0002" | 100-125mm | ±0.003mm | 116-05-3 | 116-05-2 |
| 5-6" | ±.0002" | 125-150mm | ±0.003mm | 116-06-3 | 116-06-2 |

Digital Outside Micrometers

116 Series



FEATURES

- Resolution: .00005"/0.001mm
- Ratchet friction thimble
- Button function: On/Off, Set, ABS/INC, mm/inch,
- Carbide tipped measuring faces
- Auto-Off to maximize battery life
- Setting standards are included (except 0-25mm/0-1")



| Inch | | Metric | | | |
|-------|----------|----------|----------|---------------|-----------------|
| Range | Accuracy | Range | Accuracy | Inch Code No. | Metric Code No. |
| 0-1" | ±.0001" | 0-25mm | ±0.002mm | 116-01-1 | 116-01-0 |
| 1-2" | ±.0002" | 25-50mm | ±0.002mm | 116-02-1 | 116-02-0 |
| 2-3" | ±.0002" | 50-75mm | ±0.003mm | 116-03-1 | 116-03-0 |
| 3-4" | ±.0002" | 75-100mm | ±0.003mm | 116-04-1 | 116-04-0 |



Outside Micrometers-Metric Models

101 Series



101-01-0

Ratchet Stop



101-66-8

FEATURES

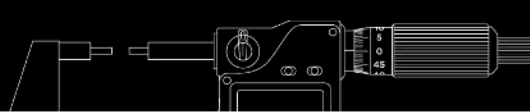
- Graduation: 0.01mm/0.001mm
- Flatness: 0.6µm
- Ratchet Stop and Ratchet Thimble are optional
- Carbide tipped measuring faces
- Setting standards are included (except 0-25mm/0-1")



Ratchet Thimble

| Inch | | | Metric | | | | |
|-------|------------|----------|-----------|------------|----------|---------------|-----------------|
| Range | Graduation | Accuracy | Range | Graduation | Accuracy | Inch Code No. | Metric Code No. |
| 0-1" | .001" | ±.0001" | 0-25mm | 0.01mm | 0.004mm | 101-01-1 | 101-01-0 |
| 1-2" | .001" | ±.0002" | 25-50mm | 0.01mm | 0.004mm | 101-02-1 | 101-02-0 |
| - | - | - | 50-75mm | 0.01mm | 0.005mm | - | 101-03-0 |
| - | - | - | 75-100mm | 0.01mm | 0.005mm | - | 101-04-0 |
| - | - | - | 100-125mm | 0.01mm | 0.006mm | - | 101-05-0 |
| - | - | - | 125-150mm | 0.01mm | 0.006mm | - | 101-06-0 |
| - | - | - | 150-175mm | 0.01mm | 0.007mm | - | 101-07-0 |
| - | - | - | 175-200mm | 0.01mm | 0.007mm | - | 101-08-0 |
| - | - | - | 200-225mm | 0.01mm | 0.008mm | - | 101-09-0 |
| - | - | - | 225-250mm | 0.01mm | 0.008mm | - | 101-10-0 |
| - | - | - | 250-275mm | 0.01mm | 0.009mm | - | 101-11-0 |
| - | - | - | 275-300mm | 0.01mm | 0.009mm | - | 101-12-0 |
| 0-1" | .0001" | ±.0001" | 0-25mm | 0.001mm | 0.004mm | 101-01-3 | 101-01-2 |
| 1-2" | .0001" | ±.0002" | 25-50mm | 0.001mm | 0.004mm | 101-02-3 | 101-02-2 |
| 2-3" | .0001" | ±.0002" | 50-75mm | 0.001mm | 0.005mm | 101-03-3 | 101-03-2 |
| 3-4" | .0001" | ±.0002" | 75-100mm | 0.001mm | 0.005mm | 101-04-3 | 101-04-2 |
| 4-5" | .0001" | ±.0002" | 100-125mm | 0.001mm | 0.006mm | 101-05-3 | 101-05-2 |
| 5-6" | .0001" | ±.0002" | 125-150mm | 0.001mm | 0.006mm | 101-06-3 | 101-06-2 |
| - | - | - | 150-175mm | 0.001mm | 0.007mm | - | 101-07-2 |
| - | - | - | 175-200mm | 0.001mm | 0.007mm | - | 101-08-2 |
| 8-9" | .0001" | ±.0002" | 200-225mm | 0.001mm | 0.008mm | 101-09-3 | 101-09-2 |
| - | - | - | 225-250mm | 0.001mm | 0.008mm | - | 101-10-2 |
| - | - | - | 250-275mm | 0.001mm | 0.009mm | - | 101-11-2 |
| - | - | - | 275-300mm | 0.001mm | 0.009mm | - | 101-12-2 |

| Inch | | Metric | | | |
|-------|------------|---------|------------|---------------|-----------------|
| Range | Graduation | Range | Graduation | Inch Code No. | Metric Code No. |
| - | - | 0-100mm | 0.01mm | - | 101-64-8 |
| - | - | 0-150mm | 0.01mm | - | 101-66-8 |
| 0-6" | .0001" | 0-150mm | 0.001mm | 101-66-7 | 101-66-6 |



Interchangeable Anvil Outside Micrometers

111/115 Series



111-16-0

FEATURES

- Graduation: .001"/0.01mm
- Flatness: .00004"/1Qm
- Ratchet stop
- Interchangeable anvils provide wider measuring ranges
- Carbide tipped measuring faces
- Grey painted steel frame for models up to 12"/300mm
- Grey welded pipe frame for models over 12"/300mm

Note:
Individual anvils are matched as a set with the frame.
If using different frame, accuracy may be affected.

| Inch | | Metric | | Digital Models | | Mechanical Models | | | |
|--------|----------|-----------|----------|----------------|-----------|-------------------|-----------------|---------------|-----------------|
| Range | Accuracy | Range | Accuracy | Anvils | Standards | Inch Code No. | Metric Code No. | Inch Code No. | Metric Code No. |
| 0-6" | ±.0002" | 0-150mm | 0.006mm | 6 pcs | 5 pcs | 115-06-1 | 115-06-0 | 111-06-1 | 111-06-0 |
| 6-12" | ±.0003" | 150-300mm | 0.008mm | 6 pcs | 6 pcs | 115-12-1 | 115-12-0 | 111-12-1 | 111-12-0 |
| 12-16" | ±.0004" | 300-400mm | 0.011mm | 4 pcs | 2 pcs | 115-16-1 | 115-16-0 | 111-16-1 | 111-16-0 |
| - | - | 400-500mm | 0.013mm | 4 pcs | 2 pcs | - | 115-20-0 | - | 111-20-0 |
| 20-24" | ±.0006" | 500-600mm | 0.015mm | 4 pcs | 2 pcs | 115-24-1 | - | - | 111-24-0 |
| 24-28" | ±.0006" | 600-700mm | 0.016mm | 4 pcs | 2 pcs | 115-28-1 | 115-28-0 | - | 111-28-0 |

Digital Inside Micrometers

207 Series



207-01-0

FEATURES

- Resolution: .00005"/0.001mm
- Designed for the measurement of intricate internal characteristics
- Solid carbide pins for measurement contact points
- Satin chrome finished
- .2-1.2"/5-30mm and 1-2"/25-50mm range are supplied with setting ring
- Button function: On/Off, Set,
- ABS/INC, mm/inch
- Carbide tipped measuring faces
- Auto-Off to maximize battery life
- Optional accessory:
Cable data output: 900-10-2
Bluetooth data output: 901-01-5



| Inch | | | Metric | | | | |
|---------|------------|----------|---------|------------|----------|---------------|-----------------|
| Range | Resolution | Accuracy | Range | Resolution | Accuracy | Inch Code No. | Metric Code No. |
| .2-1.2" | .00005" | ±.0001" | 5-30mm | 0.001mm | ±0.003mm | 207-01-1 | 207-01-0 |
| - | - | - | 25-50mm | 0.001mm | ±0.003mm | - | 207-02-0 |

Inside Micrometers

203 Series

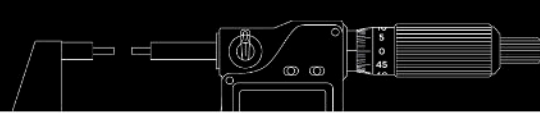


203-02-0

FEATURES

- Graduation: .001"/0.01mm
- Designed for the measurement of intricate internal characteristics
- .2-1.2"/5-30mm and 1-2"/25-50mm range are supplied with setting ring

| Inch | | | Metric | | | | |
|---------|------------|----------|----------|------------|----------|---------------|-----------------|
| Range | Graduation | Accuracy | Range | Graduation | Accuracy | Inch Code No. | Metric Code No. |
| .2-1.2" | .001" | ±.0001" | 5-30mm | 0.01mm | 0.005mm | 203-01-1 | 203-01-0 |
| 1-2" | .001" | ±.0002" | 25-50mm | 0.01mm | 0.006mm | 203-02-1 | 203-02-0 |
| - | - | - | 50-75mm | 0.01mm | 0.007mm | - | 203-03-0 |
| - | - | - | 75-100mm | 0.01mm | 0.008mm | - | 203-04-0 |



Point Micrometers

126 Series



FEATURES

- Resolution:
Digital reading: .00005"/0.001mm
- 15 degree and 30 degree measuring points are available
- For web thickness of drills, small grooves, and other hard to reach dimensions, etc. measurements
- Button function: On/Off, Set, ABS/INC, mm/inch
- Carbide tipped measuring faces
- Actual absolute measuring position will be display when turn on the tools
- Auto-Off to maximize battery life
- Setting standards are included (except 0-25mm/0-1")
- Protection level IP65
- Optional accessory:
Cable data output: 900-10-2
Bluetooth data output: 901-01-5



| Inch | | Metric | | Anvil Type | Inch Code No. | Metric Code No. |
|-------|------------|--------|------------|------------|---------------|-----------------|
| Range | Resolution | Range | Resolution | | | |
| 0-1" | ±.0001" | 0-25mm | ±0.002mm | 15° | 126-01-1 | 126-01-0 |
| - | - | 0-25mm | ±0.002mm | 30° | - | 126-01-2 |

Disc Micrometers

145 Series



FEATURES

- Resolution:
Digital reading: .00005"/0.001mm
- For gears and paper thickness measurements
- Non-rotating spindle
- Button function: On/Off, Set, ABS/INC, mm/inch
- Carbide tipped measuring faces
- Actual absolute measuring position will be display when turn on the tools
- Auto-Off to maximize battery life
- Setting standards are included (except 0-25mm/0-1")
- Protection level IP65
- Optional accessory:
Cable data output: 900-10-2
Bluetooth data output: 901-01-5

| Inch | | Metric | | Inch Code No. | Metric Code No. |
|-------|----------|--------|----------|---------------|-----------------|
| Range | Accuracy | Range | Accuracy | | |
| 0-1" | ±.0001" | - | - | 145-01-1 | - |

Disc Micrometers

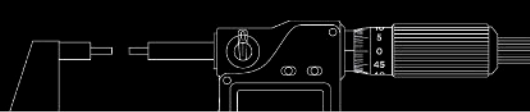
141 Series



FEATURES

- Graduation: .0001"/0.01mm
- For gears and paper thickness measurements
- Rotating spindle and non-rotating spindle (optional)
- Setting standards are included (except 0-25mm/0-1")

| Inch | | Metric | | Inch Code No. | Metric Code No. |
|-------|----------|---------|----------|---------------|-----------------|
| Range | Accuracy | Range | Accuracy | | |
| 1-2" | ±.0002" | 25-50mm | 0.004mm | 141-02-3 | 141-02-2 |
| - | - | 50-75mm | 0.005mm | - | 141-03-2 |



Tube Micrometers

147 Series



FEATURES

- Resolution:
Digital reading: .00005"/0.001mm
- For various tubes wall thickness measurement
- Anvils J and Anvils K are optional
- Button function: On/Off, Set, ABS/INC, mm/inch
- Carbide tipped measuring faces
- Actual absolute measuring position will be display when turn on the tools
- Auto-Off to maximize battery life
- Setting standards are included (except 0-25mm/0-1")
- Protection level IP65
- Optional accessory:
Cable data output: 900-10-2
Bluetooth data output: 901-01-5



| Inch | | Anvil Type J | | Anvil Type K | | Metric | | Anvil Type J | | Anvil Type K | |
|-------|----------|--------------|----------|--------------|----------|----------|----------|--------------|----------|--------------|----------|
| Range | Accuracy | Code No. | Code No. | Range | Accuracy | Code No. | Code No. | Code No. | Code No. | Code No. | Code No. |
| 0-1" | ±.0001" | 147-01-1 | 147-01-3 | 0-25mm | ±0.002mm | 147-01-0 | 147-01-2 | | | | |
| 1-2" | ±.0002" | 147-02-1 | 147-02-3 | 25-50mm | ±0.002mm | 147-02-0 | 147-02-2 | | | | |
| 2-3" | ±.0002" | 147-03-1 | 147-03-3 | 50-75mm | ±0.003mm | 147-03-0 | 147-03-2 | | | | |
| 3-4" | ±.0002" | 147-04-1 | 147-04-3 | 75-100mm | ±0.003mm | 147-04-0 | 147-04-2 | | | | |

Tube Micrometers

143 Series



FEATURES

- Graduation: .0001"/0.01mm
- For various tubes wall thickness measurement
- Carbide tipped measuring faces
- Setting standards are included (except 0-25mm/0-1")

| Inch | | Metric | | | |
|-------|----------|--------|----------|---------------|-----------------|
| Range | Accuracy | Range | Accuracy | Inch Code No. | Metric Code No. |
| 0-1" | ±.0001" | 0-25mm | 0.004mm | 143-01-1 | 143-01-0 |

Blade Micrometers

117 Series



FEATURES

- Resolution:
Digital reading: .00005"/0.001mm
- For measuring the groove diameter of shafts, keyways, and other hard to reach portions
- Non-rotating spindle
- Button function: On/Off, Set, ABS/INC, mm/inch
- Carbide tipped measuring faces
- Actual absolute measuring position will be display when turn on the tools
- Auto-Off to maximize battery life
- Setting standards are included (except 0-25mm/0-1")
- Optional accessory:
Cable data output: 900-10-2
Bluetooth data output: 901-01-5



| Range | Accuracy | Code No. |
|---------|----------|----------|
| 0-25mm | ±0.002mm | 117-01-0 |
| 25-50mm | ±0.002mm | 117-02-0 |



Micrometer Stands

109 Series



Code No.: 109-01-0
Painted Steel Base



Code No.: 109-02-1
Painted Cast-Iron Base

FEATURES

- These stands are designed to allow bench top use with hand micrometers

Digital Two And Three Point Internal Micrometers (2-12mm/.08-.5")

208/209 Series



208-12-0

FEATURES

- Resolution: .00005"/0.001mm
- Protection level IP65
- Setting ring supplied
- Measuring contact points are designed to allow measurements near to the bottom of blind holes
- Size up to 6mm/.24 inch are two measuring points; size over 6mm/.24 inch are three measuring points
- Button function: On/Off, Set, ABS/INC, mm/inch
- Measuring surfaces are carbide
- Auto-Off to maximize battery life
- Optional accessory:
Cable data output: 900-10-2
Bluetooth data output: 901-01-5



| Inch | | | Metric | | | | | |
|-------------------|----------|--------------|---------|----------|--------------|---------------|---------------|-----------------|
| Range | Accuracy | Setting Ring | Range | Accuracy | Setting Ring | Extension Rod | Inch Code No. | Metric Code No. |
| Digital Models | | | | | | | | |
| .275-.35" | ±.0001" | .275" | 6-8mm | 0.004mm | 6mm | 100mm | 208-11-1 | 208-11-0 |
| .35-.425" | ±.0001" | .35" | 8-10mm | 0.004mm | 8mm | 100mm | 208-12-1 | 208-12-0 |
| .425-.5" | ±.0001" | .5" | 10-12mm | 0.004mm | 10mm | 100mm | 208-13-1 | 208-13-0 |
| Mechanical Models | | | | | | | | |
| .275-.35" | ±.0001" | .275" | 6-8mm | 0.004mm | 6mm | 100mm | 209-11-1 | 209-11-0 |
| .35-.425" | ±.0001" | .35" | 8-10mm | 0.004mm | 8mm | 100mm | 209-12-1 | 209-12-0 |
| .425-.5" | ±.0001" | .5" | 10-12mm | 0.004mm | 10mm | 100mm | 209-13-1 | 209-13-0 |



Digital Three Point Internal Micrometers (12-100mm/.5-4.0")

208/209 Series



208-28-0

FEATURES

- Resolution: .00005"/0.001mm
- Setting ring supplied
- Measuring contact points are designed to allow measurements near to the bottom of blind holes
- Additional extensions can be added to increase the measuring depth
- Button function: On/Off, Set, ABS/INC, mm/inch
- Measuring surfaces are carbide
- Auto-Off to maximize battery life
- Protection level IP65
- Optional accessory:
Cable data output: 900-10-2
Bluetooth data output: 901-01-5



| Inch | | | Metric | | | | | |
|-------------------|----------|--------------|----------|----------|--------------|---------------|---------------|-----------------|
| Range | Accuracy | Setting Ring | Range | Accuracy | Setting Ring | Extension Rod | Inch Code No. | Metric Code No. |
| Digital Models | | | | | | | | |
| .5-.65" | ±.0001" | .65" | 12-16mm | 0.004mm | 16mm | 150mm | 208-24-1 | 208-24-0 |
| .65-.8" | ±.0001" | .65" | 16-20mm | 0.004mm | 16mm | 150mm | 208-25-1 | 208-25-0 |
| .8-1" | ±.0001" | 1" | 20-25mm | 0.004mm | 25mm | 150mm | 208-26-1 | 208-26-0 |
| 1-1.2" | ±.0002" | 1" | 25-30mm | 0.004mm | 25mm | 150mm | 208-27-1 | 208-27-0 |
| 1.2-1.6" | ±.0002" | 1.6" | 30-40mm | 0.004mm | 40mm | 150mm | 208-28-1 | 208-28-0 |
| 1.6-2" | ±.0002" | 1.6" | 40-50mm | 0.005mm | 40mm | 150mm | 208-29-1 | 208-29-0 |
| 2-2.5" | ±.0002" | 2.5" | 50-63mm | 0.005mm | 62mm | 150mm | 208-30-1 | 208-30-0 |
| 2.5-3" | ±.0002" | 2.5" | 62-75mm | 0.005mm | 62mm | 150mm | 208-31-1 | 208-31-0 |
| 3-3.5" | ±.0002" | 3.5" | 75-88mm | 0.005mm | 87mm | 150mm | 208-32-1 | 208-32-0 |
| 3.5-4" | ±.0002" | 3.5" | 87-100mm | 0.005mm | 87mm | 150mm | 208-33-1 | 208-33-0 |
| Mechanical Models | | | | | | | | |
| - | - | - | 12-16mm | 0.004mm | 16mm | 150mm | - | 209-24-0 |
| - | - | - | 16-20mm | 0.004mm | 16mm | 150mm | - | 209-25-0 |
| - | - | - | 20-25mm | 0.004mm | 25mm | 150mm | - | 209-26-0 |
| - | - | - | 25-30mm | 0.004mm | 25mm | 150mm | - | 209-27-0 |
| - | - | - | 30-40mm | 0.004mm | 40mm | 150mm | - | 209-28-0 |
| - | - | - | 40-50mm | 0.005mm | 40mm | 150mm | - | 209-29-0 |
| - | - | - | 50-63mm | 0.005mm | 62mm | 150mm | - | 209-30-0 |
| - | - | - | 62-75mm | 0.005mm | 62mm | 150mm | - | 209-31-0 |
| - | - | - | 75-88mm | 0.005mm | 87mm | 150mm | - | 209-32-0 |
| - | - | - | 87-100mm | 0.005mm | 87mm | 150mm | - | 209-33-0 |



Grip Three Point Internal Micrometers

210 Series



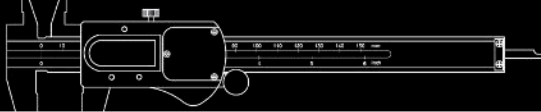
210-26-0

FEATURES

- Resolution: .00005"/0.001mm
- Built in wireless data transmission
- Tolerance preset and GO/NG judgement
- 330° rotating display easy to read measurement data in multi-angle
- Measuring contact points are designed to allow measurements near the bottom of blind holes
- Measuring surface are carbide (12mm above)
- Additional extensions can be added to increase the measuring depth
- Setting rings for origin point setting
- Setting ring is not included for size 100mm / 4" or above

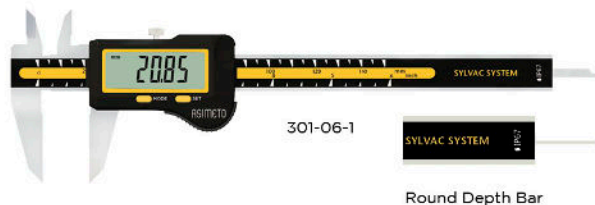


| Metric | | | | |
|----------|----------|--------------|---------------|----------|
| Range | Accuracy | Setting Ring | Extension Rod | Code No. |
| 6-8mm | 0.004mm | 8mm | 100mm | 210-11-0 |
| 8-10mm | 0.004mm | 8mm | 100mm | 210-12-0 |
| 10-12mm | 0.004mm | 12mm | 100mm | 210-13-0 |
| 12-16mm | 0.004mm | 16mm | 150mm | 210-24-0 |
| 16-20mm | 0.004mm | 16mm | 150mm | 210-25-0 |
| 20-25mm | 0.004mm | 25mm | 150mm | 210-26-0 |
| 25-30mm | 0.004mm | 25mm | 150mm | 210-27-0 |
| 30-40mm | 0.004mm | 40mm | 150mm | 210-28-0 |
| 40-50mm | 0.004mm | 40mm | 150mm | 210-29-0 |
| 50-63mm | 0.005mm | 62mm | 150mm | 210-30-0 |
| 62-75mm | 0.005mm | 62mm | 150mm | 210-31-0 |
| 75-88mm | 0.005mm | 87mm | 150mm | 210-32-0 |
| 87-100mm | 0.005mm | 87mm | 150mm | 210-33-0 |



IP67 Digital Calipers - SYLVAC SYSTEM

301 Series



FEATURES

- Resolution: .0005"/0.01mm
- Button function: On/Off, Zero, mm/ inch, Preset
- Auto-Off
- Sylvac system
- Protection level IP67



| Inch | | Metric | | Remark | Code No. |
|-------|----------|---------|----------|------------------------|----------|
| Range | Accuracy | Range | Accuracy | | |
| 0-6" | ±.001" | 0-150mm | ±0.02mm | | 301-06-1 |
| 0-6" | ±.001" | 0-150mm | ±0.02mm | Round Depth Bar Ø1.5mm | 301-06-3 |
| 0-8" | ±.0015" | 0-200mm | ±0.03mm | | 301-08-1 |
| 0-12" | ±.0015" | 0-300mm | ±0.03mm | | 301-12-1 |

IP67 Digital Caliper

301 Series

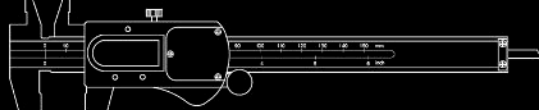


FEATURES

- Resolution: .0005"/0.01mm
- Buttons: On/Off, inch/mm, Zero, Preset
- Auto-On/Off. Move the scale can turn on the caliper again
- Built in bluetooth transmission Built-in rechargeable lithium battery, magnetic charging port, convenient and fast
- Protection level IP67

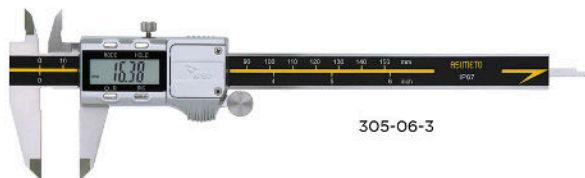


| Code No. | Inch | | Metric | | Data Output Type | Dimensions | | | | |
|----------|-------|----------|---------|----------|------------------|------------|------|------|--------|------|
| | Range | Accuracy | Range | Accuracy | | L | a | b | c | d |
| 301-06-8 | 0-6" | 3.001" | 0-150mm | 30.02mm | Bluetooth | 235mm | 40mm | 20mm | 15.5mm | 16mm |
| 301-08-8 | 0-8" | 3.0015" | 0-200mm | 30.03mm | Bluetooth | 287mm | 50mm | 24mm | 19.5mm | 16mm |
| 301-12-8 | 0-12" | 3.0015" | 0-300mm | 30.03mm | Bluetooth | 390mm | 60mm | 26mm | 21.5mm | 16mm |



IP67 Digital Calipers

305 Series



FEATURES

- Resolution: .0005"/0.01mm
- Metal housing, strong and durable
- Hold function for easy reading
- Button function: On/Off, Zero, mm/inch, ABS/INC, Hold
- Auto-On/Off
- Protection level IP67



| Inch | | Metric | | Code No. |
|-------|----------|---------|----------|----------|
| Range | Accuracy | Range | Accuracy | |
| 0-6" | ±.001" | 0-150mm | ±0.02mm | 305-06-3 |
| 0-8" | ±.0015" | 0-200mm | ±0.03mm | 305-08-3 |
| 0-12" | ±.0015" | 0-300mm | ±0.03mm | 305-12-3 |

IP67 Big Screen Digital Calipers

305 Series

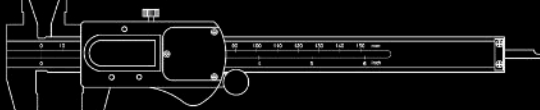


FEATURES

- Resolution: .0005"/0.01mm
- Large screen: (53.5 x 15.5mm) LCD display area
- Button function: On/Off, Zero, mm/inch
- Auto-Off
- Memory function: keep the reading when display off
- Protection level IP67

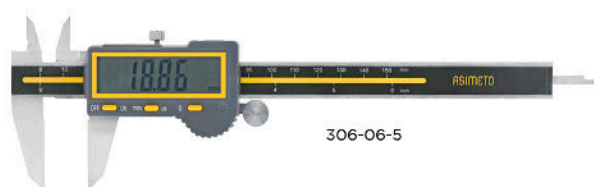


| Inch | | Metric | | With Thumb Wheel | Without Thumb Wheel |
|-------|----------|---------|----------|------------------|---------------------|
| Range | Accuracy | Range | Accuracy | Code No. | Code No. |
| 0-6" | ±.001" | 0-150mm | ±0.02mm | 305-06-5 | 305-06-6 |
| 0-8" | ±.0015" | 0-200mm | ±0.03mm | 305-08-5 | 305-08-6 |
| 0-12" | ±.0015" | 0-300mm | ±0.03mm | 305-12-5 | 305-12-6 |



Big Screen Digital Calipers

306 Series



FEATURES

- Resolution: .0005"/0.01mm
- Large screen:
(53.5 x 15.5mm) LCD display area
- Button function: On/Off, Zero,
mm/inch

- Auto-Off
- Optional accessory:
Cable data output: 900-06-0/1



| Inch | | Metric | | With Thumb Wheel | Without Thumb Wheel |
|-------|----------|---------|----------|------------------|---------------------|
| Range | Accuracy | Range | Accuracy | Code No. | Code No. |
| 0-6" | ±.001" | 0-150mm | ±0.02mm | 306-06-5 | 306-06-6 |
| 0-8" | ±.0015" | 0-200mm | ±0.03mm | 306-08-5 | 306-08-6 |
| 0-12" | ±.0015" | 0-300mm | ±0.03mm | 306-12-5 | 306-12-6 |

Digital Calipers (Four Buttons)

307 Series



FEATURES

- Resolution: .0005"/0.01mm
- Button function: On/Off, Hold,
mm/inch, Zero
- Auto-Off

- Optional accessory:
Cable data output: 900-06-0/1



| Inch | | Metric | | With Thumb Wheel | Without Thumb Wheel |
|-------|----------|---------|----------|------------------|---------------------|
| Range | Accuracy | Range | Accuracy | Code No. | Code No. |
| 0-4" | ±.001" | 0-100mm | ±0.02mm | 307-04-5 | 307-04-4 |
| 0-6" | ±.001" | 0-150mm | ±0.02mm | 307-06-5 | 307-06-4 |
| 0-8" | ±.0015" | 0-200mm | ±0.03mm | 307-08-5 | 307-08-4 |
| 0-12" | ±.0015" | 0-300mm | ±0.03mm | 307-12-5 | 307-12-4 |

Digital Calipers (Three Buttons)

307 Series



FEATURES

- Resolution: .0005"/0.01mm
- Button function: On/Off, mm/inch,
Zero

- Auto-Off



| Inch | | Metric | | With Thumb Wheel | Without Thumb Wheel |
|-------|----------|---------|----------|------------------|---------------------|
| Range | Accuracy | Range | Accuracy | Code No. | Code No. |
| 0-6" | ±.001" | 0-150mm | ±0.02mm | 307-26-1 | 307-26-0 |
| 0-8" | ±.0015" | 0-200mm | ±0.03mm | 307-28-1 | 307-28-0 |
| 0-12" | ±.0015" | 0-300mm | ±0.03mm | 307-32-1 | 307-32-0 |

Absolute Digital Calipers

307 Series



FEATURES

- Resolution: .0005"/0.01mm
- Button function: On/Off, ABS/O, mm/inch, Origin
- Absolute system delivers reliable measurement
- Auto-Off
- Optional accessory:
 - Cable data output: 900-05-4/5
 - Bluetooth data output: 901-01-2/4
 - Wireless data output:
 - Transmitting device: 901-00-4/6
 - Receiver device: 901-00-3



| Inch | | Metric | | With Thumb Wheel | Without Thumb Wheel |
|-------|----------|---------|----------|------------------|---------------------|
| Range | Accuracy | Range | Accuracy | Code No. | Code No. |
| 0-6" | ±.001" | 0-150mm | ±0.02mm | 307-56-3 | 307-56-2 |
| 0-8" | ±.0015" | 0-200mm | ±0.03mm | 307-58-3 | 307-58-2 |
| 0-12" | ±.0015" | 0-300mm | ±0.03mm | 307-62-3 | 307-62-2 |

Multi-function Digital Calipers

318 Series



FEATURES

- Resolution: .0005"/0.01mm
- With preset value function, the initial value can be set arbitrarily
- Button function: ABS/O, mm/inch, Origin, Preset
- Absolute system delivers reliable measurement
- Auto-Off
- Optional accessory:
 - Cable data output: 900-05-4/5
 - Bluetooth data output: 901-01-2/4
 - Wireless data output:
 - Transmitting device: 901-00-4/6
 - Receiver device: 901-00-3



| Inch | | Metric | | With Thumb Wheel | Without Thumb Wheel |
|-------|----------|---------|----------|------------------|---------------------|
| Range | Accuracy | Range | Accuracy | Code No. | Code No. |
| 0-6" | ±.001" | 0-150mm | ±0.03mm | 318-06-3 | 318-06-2 |
| 0-8" | ±.0015" | 0-200mm | ±0.03mm | 318-08-3 | 318-08-2 |
| 0-12" | ±.002" | 0-300mm | ±0.04mm | 318-12-3 | 318-12-2 |

Universal Digital Calipers With Exchangeable Measuring Points 317 Series

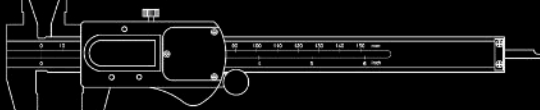


FEATURES

- Resolution: .0005"/0.01mm
- Various exchangeable measuring tips for option
- Used for ID, OD and Thickness measurements
- Button function: On/Off, mm/inch, Zero
- Auto-Off

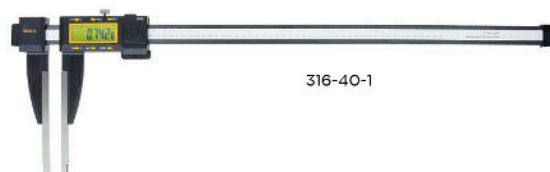


| Inch | | Metric | | Code No. |
|-------|----------|---------|----------|----------|
| Range | Accuracy | Range | Accuracy | Code No. |
| 0-6" | ±.003" | 0-150mm | ±0.04mm | 317-06-3 |
| 0-8" | ±.003" | 0-200mm | ±0.04mm | 317-08-3 |
| 0-12" | ±.004" | 0-300mm | ±0.05mm | 317-12-3 |



IP65 Carbon Fiber Digital Calipers

316 Series



FEATURES

- Resolution: .0005"/0.01mm
- SPC data output
- Built in wireless transmission
- Round measuring faces
- Button function: On/Off, INC, Zero, mm/inch, Hold, Set, Data transfer
- Auto-Off
- Main frame is made of carbon fiber
- Protection level IP65



| Inch | | | Metric | | | Jaw Length (A) | Code No. |
|-------|------------|----------|----------|------------|----------|----------------|----------|
| Range | Resolution | Accuracy | Range | Resolution | Accuracy | | |
| 0-40" | .0005" | ±.0025" | 0-1000mm | 0.01mm | 0.06mm | 138mm | 316-40-1 |
| 0-40" | .0005" | ±.004" | 0-1000mm | 0.01mm | 0.10mm | 200mm | 316-40-2 |
| 0-40" | .0005" | ±.0055" | 0-1000mm | 0.01mm | 0.13mm | 300mm | 316-40-3 |
| 0-40" | .0005" | ±.008" | 0-1000mm | 0.01mm | 0.20mm | 500mm | 316-40-4 |
| 0-60" | .0005" | ±.0055" | 0-1500mm | 0.01mm | 0.13mm | 200mm | 316-60-2 |
| 0-60" | .0005" | ±.007" | 0-1500mm | 0.01mm | 0.17mm | 300mm | 316-60-3 |
| 0-60" | .0005" | ±.012" | 0-1500mm | 0.01mm | 0.30mm | 500mm | 316-60-4 |
| 0-80" | .0005" | ±.007" | 0-2000mm | 0.01mm | 0.17mm | 200mm | 316-80-2 |
| 0-80" | .0005" | ±.008" | 0-2000mm | 0.01mm | 0.20mm | 300mm | 316-80-3 |
| 0-80" | .0005" | ±.014" | 0-2000mm | 0.01mm | 0.35mm | 500mm | 316-80-4 |

ABS Heavy Duty Digital Calipers

315 Series



315-12-6



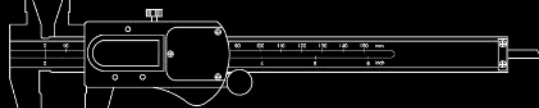
315-12-8

FEATURES

- Resolution: .0005"/0.01mm
- Internal measurement jaws are rounded to provide accurate measurement of internal diameters
- Absolute delivery reliable measurement
- Button function: On/Off, ABS, Zero, mm/inch, Hold, Preset
- Auto-Off
- With or without upper jaws models are available
- Optional accessory:
Cable data output: 900-05-4/5
Bluetooth data output: 901-01-2/4
Wireless data output:
Transmitting device: 901-00-4/6
Receiver device: 901-00-3

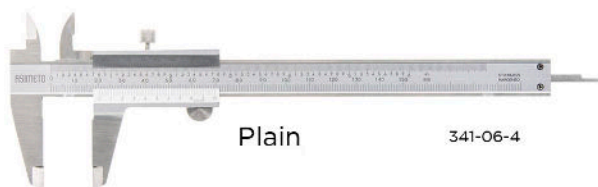


| Inch | | | Metric | | | Without Upper Jaws | | With Upper Jaws |
|-------|------------|----------|---------|------------|----------|--------------------|----------|-----------------|
| Range | Resolution | Accuracy | Range | Resolution | Accuracy | Jaw Length | Code No. | Code No. |
| 0-12" | .0005" | ±.0015" | 0-300mm | 0.01mm | ±0.04mm | 90mm | 315-12-6 | 315-12-8 |
| 0-20" | .0005" | ±.002" | 0-500mm | 0.01mm | ±0.05mm | 150mm | 315-20-6 | 315-20-8 |
| 0-24" | .0005" | ±.002" | 0-600mm | 0.01mm | ±0.05mm | 100mm | 315-24-6 | - |



Vernier Calipers - Plain

341/351 Series



Plain

341-06-4



Thumb Clamp

351-06-4

FEATURES

- Graduation:
Inch: .001" or 1/128"
Metric: 0.02mm or 0.05mm
- Various models available with an assortment of dual scales
- Measuring surfaces allow for the measurement of external diameters, internal diameters, depths and steps
- The upper and lower scales on the slider are angled to reduce parallax error
- Stainless steel with surface hardened measuring faces
- Models are available with the slider operation in either plain, thumb clamp, fine adjustment Inch

Mono Block Models

| Range | | Graduation | | Accuracy | Note | Code No. |
|-------------|-------|------------|--------|----------|------------|----------|
| Lower | Upper | Lower | Upper | | | |
| Plain | | | | | | |
| 0-150mm | 0-6" | 0.05mm | 1/128" | ±0.05mm | Upper Lock | 341-06-0 |
| 0-200mm | 0-8" | 0.05mm | 1/128" | ±0.05mm | Upper Lock | 341-08-0 |
| 0-150mm | 0-6" | 0.02mm | .001" | ±0.03mm | Upper Lock | 341-06-4 |
| 0-200mm | 0-8" | 0.02mm | .001" | ±0.03mm | Upper Lock | 341-08-4 |
| 0-300mm | 0-12" | 0.02mm | .001" | ±0.04mm | Upper Lock | 341-12-4 |
| Thumb Clamp | | | | | | |
| 0-200mm | 0-8" | 0.05mm | 1/128" | ±0.05mm | - | 351-08-0 |
| 0-150mm | 0-6" | 0.02mm | 0.001" | ±0.03mm | - | 351-06-4 |

Long Jaw Vernier Calipers (Mono Block)

311 Series



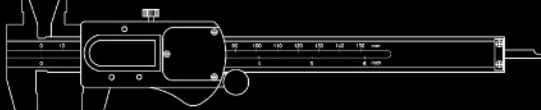
311-20-4

FEATURES

- Graduation:
Inch: .001" or 1/128"
Metric: 0.02mm or 0.05mm
- Stainless steel
- Models available with an assortment of metric/inch scale configurations
- Designed with fine adjustment to allow precise movement of the slider
- Internal measurement jaws are rounded to provide accurate measurement of internal diameters

Mono Block Models

| Lower Range | Upper Range | Lower Graduation | Upper Graduation | Accuracy | Code No. |
|-------------|-------------|------------------|------------------|----------|----------|
| 0-300mm | 0-12" | 0.02mm | .001" | ±0.04mm | 311-12-4 |
| 0-500mm | 0-20" | 0.02mm | .001" | ±0.05mm | 311-20-4 |
| 0-750mm | 0-30" | 0.02mm | .001" | ±0.07mm | 311-30-4 |
| 0-500mm | 0-20" | 0.05mm | 1/128" | ±0.08mm | 311-20-6 |



Dial Calipers

303/304 Series



303-06-1



304-06-6

FEATURES

- Graduation: .001" / 0.01mm or 0.02mm
 - Stainless steel construction with all measuring surfaces surface-hardened
 - Preloaded dual pinions eliminate backlash and provide better repeatability
 - Thumb wheel included
- Aluminum models
- Sturdy Aluminum ergonomic diecast housing can be used without damage in the harshest of manufacturing environments, including situations with hot steel chips
 - The dual pinion mechanism offers extra smooth operation

Standard Models

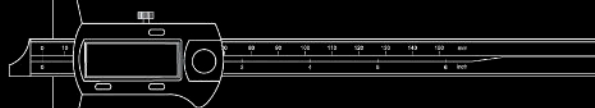
| Inch | | Graduation: .001" |
|-------|----------|-------------------|
| Range | Accuracy | Code No. |
| 0-6" | ±.001" | 303-06-1 |
| 0-8" | ±.0015" | 303-08-1 |
| 0-12" | ±.0015" | 303-12-1 |

Aluminum Dial Housing Models

| Inch | | Graduation: .001" |
|-------|----------|-------------------|
| Range | Accuracy | Code No. |
| 0-6" | ±.001" | 304-06-5 |
| 0-8" | ±.0015" | 304-08-5 |
| 0-12" | ±.0015" | 304-12-5 |

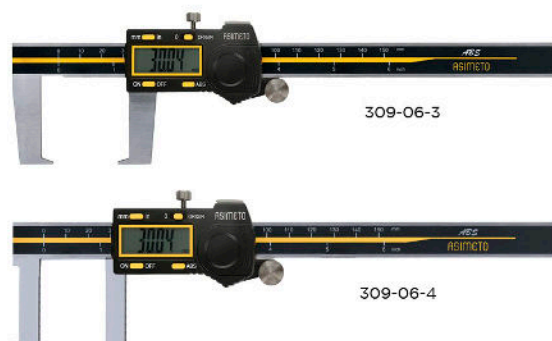
Aluminum Dial Housing Models

| Metric | | Graduation: 0.02mm |
|---------|----------|--------------------|
| Range | Accuracy | Code No. |
| 0-150mm | ±0.02mm | 304-06-6 |
| 0-200mm | ±0.03mm | 304-08-6 |
| 0-300mm | ±0.04mm | 304-12-6 |



ABS Digital Calipers For Outside Grooves

309 Series



FEATURES

- Resolution: .0005"/0.01mm
- Button function: On/Off, ABS, mm/inch, Origin
- Absolute system delivers reliable measurement
- Auto-Off
- Optional accessory:
 - Cable data output: 900-05-4/5
 - Bluetooth data output: 901-01-2/4
 - Wireless data output:
 - Transmitting device: 901-00-4/6
 - Receiver device: 901-00-3



Outside Grooves

| Inch | | Metric | | Code No. |
|-------|----------|---------|----------|----------|
| Range | Accuracy | Range | Accuracy | |
| 0-6" | ±.001" | 0-150mm | ±0.03mm | 309-06-3 |
| 0-8" | ±.0015" | 0-200mm | ±0.04mm | 309-08-3 |

Inside Grooves

| Inch | | Metric | | Code No. |
|---------|----------|----------|----------|----------|
| Range | Accuracy | Range | Accuracy | |
| 0.8-6" | ±.001" | 20-150mm | ±0.03mm | 309-06-4 |
| 1-8" | ±.0015" | 25-200mm | ±0.04mm | 309-08-4 |
| 1.2-12" | ±.002" | 30-300mm | ±0.04mm | 309-12-4 |

ABS Digital Depth Calipers

327 Series



FEATURES

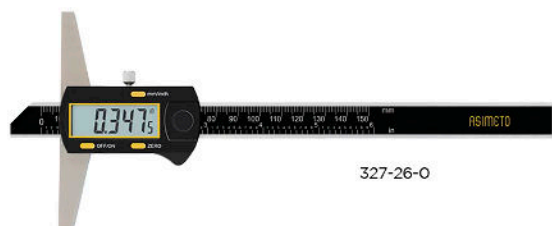
- Resolution: .0005"/0.01mm
- Both of the measuring surfaces are precision ground for accuracy
- Button function: On/Off, ABS, mm/inch, Origin
- Absolute system delivers reliable measurement
- Auto-Off
- Optional accessory:
 - Cable data output: 900-05-4/5
 - Bluetooth data output: 901-01-2/4
 - Wireless data output:
 - Transmitting device: 901-00-4/6
 - Receiver device: 901-00-3



| Inch | | | Metric | | | |
|-------|------------|----------|---------|------------|----------|----------|
| Range | Graduation | Accuracy | Range | Graduation | Accuracy | Code No. |
| 0-6" | .0005" | ±.001" | 0-150mm | 0.01mm | ±0.03mm | 327-06-7 |
| 0-8" | .0005" | ±.0015" | 0-200mm | 0.01mm | ±0.03mm | 327-08-7 |
| 0-12" | .0005" | ±.0015" | 0-300mm | 0.01mm | ±0.04mm | 327-12-7 |

Digital Depth Calipers

327 Series

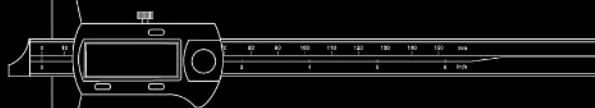


FEATURES

- Resolution: .0005"/0.01mm
- Both of the measuring surfaces are precision ground for accuracy
- Button function: On/Off, mm/inch, Zero
- Auto-Off



| Inch | | | Metric | | | |
|-------|------------|----------|---------|------------|----------|----------|
| Range | Graduation | Accuracy | Range | Graduation | Accuracy | Code No. |
| 0-6" | .001" | ±.001" | 0-150mm | 0.01mm | ±0.03mm | 327-26-0 |
| 0-8" | .001" | ±.0015" | 0-200mm | 0.01mm | ±0.03mm | 327-28-0 |
| 0-12" | .001" | ±.0015" | 0-300mm | 0.01mm | ±0.04mm | 327-32-0 |



ABS Digital Depth Calipers With Single Hook

322 Series



FEATURES

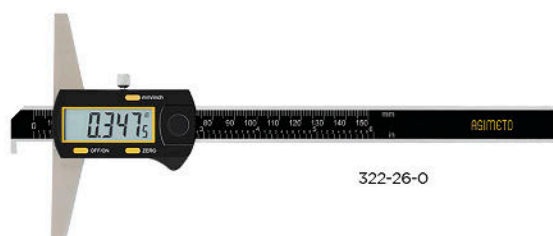
- Resolution: .0005"/0.01mm
- The stationary measuring surface on the beam protrudes at right angles (measuring hook) to allow for the measurement of depths, internal groove positions, and other intricate characteristics
- Measurements can be taken on either side of the measuring hook
- Button function: On/Off, ABS, mm/inch, Origin
- Absolute system delivers reliable measurement
- Auto-Off
- Optional accessory:
Cable data output: 900-05-4/5
Bluetooth data output: 901-01-2/4
Wireless data output:
Transmitting device: 901-00-4/6
Receiver device: 901-00-3



| Inch | | | Metric | | | |
|-------|------------|----------|---------|------------|----------|----------|
| Range | Graduation | Accuracy | Range | Graduation | Accuracy | Code No. |
| 0-6" | .0005" | ±.001" | 0-150mm | 0.01mm | ±0.03mm | 322-06-7 |
| 0-8" | .0005" | ±.0015" | 0-200mm | 0.01mm | ±0.03mm | 322-08-7 |
| 0-12" | .0005" | ±.0015" | 0-300mm | 0.01mm | ±0.04mm | 322-12-7 |

Digital Depth Calipers With Single Hook

322 Series

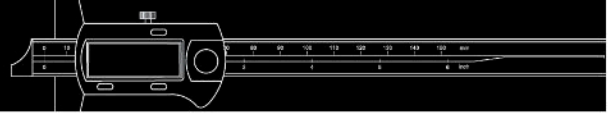


FEATURES

- Resolution: .0005"/0.01mm
- The stationary measuring surface on the beam protrudes at right angles (measuring hook) to allow for the measurement of depths, internal groove positions, and other intricate characteristics
- Button function: On/Off, mm/inch, Zero
- Auto-Off



| Inch | | | Metric | | | |
|-------|------------|----------|---------|------------|----------|----------|
| Range | Graduation | Accuracy | Range | Graduation | Accuracy | Code No. |
| 0-6" | .001" | ±.001" | 0-150mm | 0.01mm | ±0.03mm | 322-26-0 |
| 0-8" | .001" | ±.0015" | 0-200mm | 0.01mm | ±0.03mm | 322-28-0 |
| 0-12" | .001" | ±.0015" | 0-300mm | 0.01mm | ±0.04mm | 322-32-0 |



ABS Digital Depth Calipers With Double Hook

323 Series



323-06-7

FEATURES

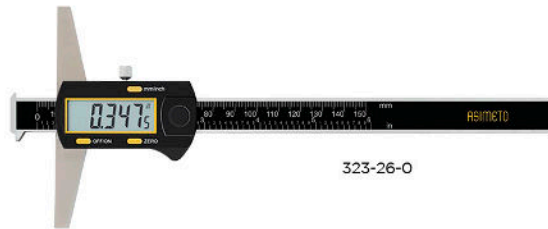
- Resolution: .0005"/0.01mm
- The hooked measuring surfaces are used for measurement of internal or external grooves and other intricate work piece characteristics
- The base and measuring faces are hardened and precision ground
- Button function: On/Off, ABS, mm/inch, Origin
- Absolute system delivers reliable measurement
- Auto-Off
- Optional accessory:
Cable data output: 900-05-4/5
Bluetooth data output: 901-01-2/4
Wireless data output:
Transmitting device: 901-00-4/6
Receiver device: 901-00-3



| Inch | | | Metric | | | Code No. |
|-------|------------|----------|---------|------------|----------|----------|
| Range | Graduation | Accuracy | Range | Graduation | Accuracy | |
| 0-6" | .0005" | ±.001" | 0-150mm | 0.01mm | ±0.03mm | 323-06-7 |
| 0-8" | .0005" | ±.0015" | 0-200mm | 0.01mm | ±0.03mm | 323-08-7 |
| 0-12" | .0005" | ±.0015" | 0-300mm | 0.01mm | ±0.04mm | 323-12-7 |

Digital Depth Calipers With Double Hook

323 Series



323-26-0

FEATURES

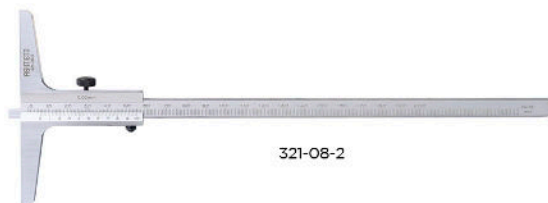
- Resolution: .0005"/0.01mm
- The hooked measuring surfaces are used for measurement of internal or external grooves and other intricate work piece characteristics
- Button function: On/Off, mm/inch, Zero
- Auto-Off



| Inch | | | Metric | | | Code No. |
|-------|------------|----------|---------|------------|----------|----------|
| Range | Graduation | Accuracy | Range | Graduation | Accuracy | |
| 0-6" | .001" | ±.001" | 0-150mm | 0.01mm | ±0.03mm | 323-26-0 |
| 0-8" | .001" | ±.0015" | 0-200mm | 0.01mm | ±0.03mm | 323-28-0 |
| 0-12" | .001" | ±.0015" | 0-300mm | 0.01mm | ±0.04mm | 323-32-0 |

Vernier Depth Calipers

321 Series

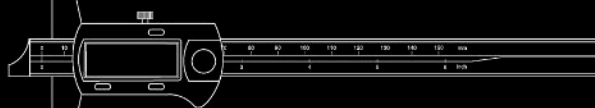


321-08-2

FEATURES

- Graduation:
Inch: .001"
Metric: 0.02mm or 0.05mm
- Both of the measuring surfaces are precision ground for accuracy

| Metric | | | |
|---------|------------|----------|----------|
| Range | Graduation | Accuracy | Code No. |
| 0-150mm | 0.02mm | ±0.03mm | 321-06-2 |
| 0-200mm | 0.02mm | ±0.03mm | 321-08-2 |
| 0-300mm | 0.02mm | ±0.04mm | 321-12-2 |
| 0-150mm | 0.05mm | ±0.05mm | 321-06-0 |
| 0-200mm | 0.05mm | ±0.05mm | 321-08-0 |
| 0-300mm | 0.05mm | ±0.05mm | 321-12-0 |



Digital Depth Gauges

475 Series



475-04-4

FEATURES

- Resolution:
Inch: .0005" or .00005"
Metric: 0.01mm or 0.001mm
- Button function: On/Off, mm/inch, Zero, Ran, Tol
- The total measuring range is accomplished with threaded depth rods in 10mm intervals
- The base surface is precisely finished and hardened for accurate repeatable measurements
- Optional accessory:
Cable data output: 900-20-0



| Inch | | | Metric | | | Stroke | Rods | Base Length | Code No. |
|-------|------------|----------|---------|------------|----------|--------|--------|--------------|----------|
| Range | Resolution | Accuracy | Range | Resolution | Accuracy | | | | |
| 0-4" | .0005" | .001" | 0-100mm | 0.01mm | 0.02mm | 12.7mm | 10 pcs | 101.5 x 17mm | 475-04-2 |
| 0-4" | .00005" | .0005" | 0-100mm | 0.001mm | 0.01mm | 12.7mm | 10 pcs | 63 x 17mm | 475-04-4 |

Depth Gauges

473 Series



473-04-0

FEATURES

- Graduation:
Inch: .001"
Metric: 0.01mm
- The total measuring range is accomplished with threaded depth rods in 1" or 10mm intervals
- The base surface is precisely finished and hardened for accurate repeatable measurements

| Inch | | | | | | |
|-------|------------|----------|--------|-------|-------------|----------|
| Range | Resolution | Accuracy | Stroke | Rods | Base Length | Code No. |
| 0-4" | .001" | ±.002" | 1" | 4 pcs | 4" x .63" | 473-04-3 |

| Metric | | | | | | |
|---------|------------|----------|--------|--------|-------------|----------|
| Range | Resolution | Accuracy | Stroke | Rods | Base Length | Code No. |
| 0-100mm | 0.01mm | 0.02mm | 10mm | 10 pcs | 63 x 17mm | 473-04-0 |

Thickness Gauges

491 Series

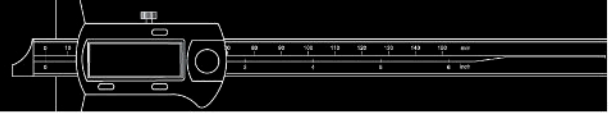


491-01-0

FEATURES

- Graduation:
Inch: .001"
Metric: 0.01mm
- Design for thickness measurement of paper, film, wire, sheet metal, jewelry, leather and similar materials, etc.
- Flat anvils

| Dial Models | | | | |
|-------------|------------|----------|-------------|----------|
| Range | Graduation | Accuracy | Deep Throat | Code No. |
| 0-.4" | .001" | ±.001" | 1.18" | 491-01-1 |
| 0-10mm | 0.01mm | ±0.015mm | 30mm | 491-01-0 |



Double Beam Digital Height Gauges

627 Series



FEATURES

- Resolution: .0005"/0.01mm
- Large LCD display
- Button function: On/Off, mm/ inch, Zero, Hold, Preset, INC, ABS, Data transfer
- Auto-Off
- High precision, measurement more accurate
- Designed with hand wheel micro-adjustable rack and pinion for precision positioning
- Can be used with a test indicator and holder for precise measurement
- External digital data input function, no need to repeat dial "0" to achieve rapid detection
- Built in bluetooth data transmission



| Inch | | Metric | | Data Output Type | Code No. |
|-------|----------|---------|----------|------------------|----------|
| Range | Accuracy | Range | Accuracy | | |
| 0-12" | ±.001" | 0-300mm | ±0.02mm | Bluetooth | 627-12-6 |
| 0-18" | ±.0015" | 0-450mm | ±0.03mm | Bluetooth | 627-18-6 |
| 0-24" | ±.0015" | 0-600mm | ±0.03mm | Bluetooth | 627-24-6 |

Digital Height Gauges

625 Series

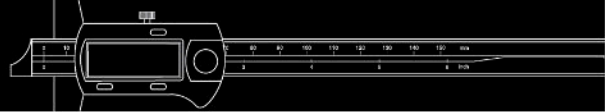


FEATURES

- Resolution: .0005"/0.01mm
- Button function: On/Off, mm/ inch, Zero, Hold, Set, ABS
- Auto-Off
- Can be used with a test indicator and holder for precise measurement
- The fine adjustment allows the slider to be precisely positioned
- The base is designed with a thermal heat isolation hand grip



| Inch | | Metric | | Code No. |
|-------|----------|---------|----------|----------|
| Range | Accuracy | Range | Accuracy | |
| 0-12" | ±.0015" | 0-300mm | ±0.04mm | 625-12-0 |
| 0-24" | ±.0020" | 0-600mm | ±0.05mm | 625-24-0 |



Single Beam Digital Height Gauges With Hand Wheel

626 Series



626-12-0

FEATURES

- Resolution: .0005"/0.01mm
- Button function: On/Off, mm/inch, Zero, Add+, Sub-
- Auto-Off
- Hand wheel designed for fine adjustment
- Carbide tipped scriber provided



| Inch | | Metric | | Code No. |
|-------|----------|---------|----------|----------|
| Range | Accuracy | Range | Accuracy | |
| 0-12" | ±.0015" | 0-300mm | ±0.04mm | 626-12-0 |
| 0-18" | ±.0015" | 0-450mm | ±0.04mm | 626-18-0 |
| 0-24" | ±.0020" | 0-600mm | ±0.05mm | 626-24-0 |

Double Beam Digit Counter Height Gauges

623 Series



623-12-0

FEATURES

- Graduation:
Inch: .001"
Metric: 0.01mm
- Position is displayed by a combination of the digit counter and the dial
- Hand wheel design for both coarse and fine adjustments
- Digit counter graduation: Inch .1"/Metric 1mm
- The digit counters provide bi-directional positioning and the capability of setting zero at any position

| Inch | | Metric | | Code No. |
|-------|----------|---------|----------|----------|
| Range | Accuracy | Range | Accuracy | |
| 0-12" | ±.0015" | 0-300mm | ±0.04mm | 623-12-0 |

Vernier Height Gauges

621 Series



621-12-0

FEATURES

- Graduation:
Inch: .001" or 1/128"
Metric: 0.02mm or 0.05mm
- The fine-adjustment allows the slider to be precisely positioned
- Matte chrome finish
- Stainless steel design
- The base is designed with a thermal heat isolation hand grip

| Inch | | Metric | | Code No. |
|-------|------------|---------|------------|----------|
| Range | Graduation | Range | Graduation | |
| 0-12" | 1/128" | 0-300mm | 0.05mm | 621-12-0 |
| 0-24" | 1/128" | 0-600mm | 0.05mm | 621-24-0 |
| 0-12" | .001" | 0-300mm | 0.02mm | 621-12-2 |
| 0-24" | .001" | 0-600mm | 0.02mm | 621-24-2 |



IP65 Digital Indicators

407 Series



407-01-4

FEATURES

- Resolution:
Inch: .0005"; .00005"
Metric: 0.01mm; 0.001mm
- Absolute measurement
- Button function: On/Off, mm/inch, ABS/INC, Origin, Preset, Tol +/-
- Auto-Off
- Flat back (attached) and lug back supplied Ø8mm stem diameter for metric models
- Ø3/8" stem diameter for inch models
- 330 deg. screen rotation
- Optional accessory:
Cable data output: 900-07-0/1
Bluetooth data output: 901-01-0/3
Wireless data output:
Transmitting device: 901-00-2/7
Receiver Device: 901-00-3



| Inch | | | Metric | | | Inch | Metric |
|-------|------------|----------|----------|------------|----------|----------|----------|
| Range | Resolution | Accuracy | Range | Resolution | Accuracy | Code No. | Code No. |
| 0-.5" | .0005" | ±.0015" | 0-12.7mm | 0.01mm | 0.02mm | 407-01-3 | 407-01-2 |
| 0-1" | .0005" | ±.0015" | 0-25.4mm | 0.01mm | 0.02mm | 407-02-3 | 407-02-2 |
| 0-2" | .0005" | ±.0015" | 0-50.8mm | 0.01mm | 0.02mm | 407-03-3 | 407-03-2 |
| - | - | - | 0-12.7mm | 0.001mm | 0.004mm | - | 407-01-4 |
| - | - | - | 0-25.4mm | 0.001mm | 0.005mm | - | 407-02-4 |
| - | - | - | 0-50.8mm | 0.001mm | 0.006mm | - | 407-03-4 |

IP67 Digital Indicators

408 Series



408-01-7

FEATURES

- Resolution: .00005"/0.001mm
- Inductive measurement system
- Button function: On/Off, mm/inch, ABS, Zero, Preset, Tol +/-
- With preset value function, the initial value can be set arbitrarily
- Tolerance measurement feature
- allows for the upper and lower tolerance for maximum and minimum
- Built in wireless transmission (optional)
- Auto-Off
- Protection level IP67
- Optional accessory:
Cable data output: 900-05-4/5
Bluetooth data output: 901-01-2/4
Wireless data output:
Transmitting device: 901-00-4/6
Receiver Device: 901-00-3



| Metric | | | | |
|-----------|----------|------------|------------------|----------|
| Range | Accuracy | Resolution | Data Output Type | Code No. |
| 0-12.7mm | 0.007mm | 0.001mm | SPC | 408-01-6 |
| 0-25.4mm | 0.008mm | 0.001mm | SPC | 408-02-6 |
| 0-50.8mm | 0.010mm | 0.001mm | SPC | 408-03-6 |
| 0-101.6mm | 0.015mm | 0.001mm | SPC | 408-04-6 |
| 0-12.7mm | 0.007mm | 0.001mm | Bluetooth | 408-01-8 |
| 0-25.4mm | 0.008mm | 0.001mm | Bluetooth | 408-02-8 |
| 0-50.8mm | 0.010mm | 0.001mm | Bluetooth | 408-03-8 |
| 0-101.6mm | 0.015mm | 0.001mm | Bluetooth | 408-04-8 |



Digital Indicators

405 Series



405-95-1

FEATURES

- Resolution:
Inch: .0005"; .00005"
Metric: 0.01mm; 0.001mm
- Button function: On/Off, mm/inch, Zero, Preset, ABS/INC, tol, ran
- The maximum, minimum, or runout value can be displayed during measurement.
- Tolerance measurement feature allows for the upper and lower tolerance for maximum and minimum.
- Flat back (attached) and lug back supplied
- Optional accessory: Cable data output: 900-20-0



| Inch | | | Metric | | | Inch | Metric |
|-------|------------|----------|----------|------------|----------|----------|----------|
| Range | Resolution | Accuracy | Range | Resolution | Accuracy | Code No. | Code No. |
| 0-.5" | .0005" | ±.0015" | 0-12.7mm | 0.01mm | 0.02mm | 405-95-1 | 405-95-0 |
| 0-1" | .0005" | ±.0015" | 0-25.4mm | 0.01mm | 0.02mm | 405-01-1 | 405-01-0 |
| 0-2" | .0005" | ±.0015" | 0-50.8mm | 0.01mm | 0.02mm | 405-02-1 | 405-02-0 |
| - | - | - | 0-12.7mm | 0.001mm | 0.004mm | - | 405-95-4 |
| 0-1" | .00005" | ±.00015" | 0-25.4mm | 0.001mm | 0.005mm | 405-01-5 | 405-01-4 |
| - | - | - | 0-50.8mm | 0.001mm | 0.006mm | - | 405-02-4 |

Dial Comparators

422 Series



422-21-2

FEATURES

- Resolution: 0.001mm
- High accuracy
- Jeweled and shock proof
- Water and dust resistant design

| G Series | | | | | |
|----------|------------|-----------------|----------|------|----------|
| Range | Resolution | Dial Reading | Accuracy | D | Code No. |
| ±.002" | .00005" | .002 - 0 - .002 | ±.00006" | 3/8" | 422-21-1 |
| ±0.05mm | 0.001mm | 50-0-50 | 0.0012mm | 8mm | 422-21-2 |

Dial Indicators - One Revolution For Error-free Reading

422 Series



422-01-0

FEATURES

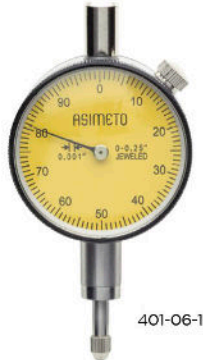
- Graduation: 0.01mm
- AGD2 series, dial face dia. Ø58mm
- Easy to read dial face
- A pair of limit hands are provided for quick and easy tolerance judgment
- Provided with an improved resistance to shop floor contaminants such as water and dust
- With flat back
- With Ø8mm stem diameter

| Range | Graduation | Dial Reading | Accuracy | Code No. |
|----------|------------|--------------|----------|----------|
| ±0.4mm | 0.01mm | 40-0-40 | 0.009mm | 422-01-0 |
| G Series | | | | |
| ±0.08mm | 0.001mm | 90-0-90 | 0.009mm | 422-02-1 |
| ±0.2mm | 0.005mm | 20-0-20 | 0.009mm | 422-03-1 |



AGD1 Dial Indicators

401 Series



401-06-1

FEATURES

- Graduation:
Inch: .0005"/.001"
Metric: 0.01mm
- Dial face dia.: Ø1.61"/Ø42mm
- Jeweled
- Flat back (attached) and lug back supplied
- Inch models without revolution counter

| Range | Graduation | Range/Rev. | Dial Reading | Accuracy | Code No. |
|---------------------|------------|------------|--------------|----------|----------|
| Stem Diameter Ø3/8" | | | | | |
| 0-.25" | .001" | .1" | 0-100 | ±.001" | 401-06-1 |
| Stem Diameter Ø8mm | | | | | |
| 0-5mm | 0.01mm | 0.5mm | 0-50 | 0.012mm | 401-05-0 |

AGD2 Dial Indicators

402 Series



402-10-0

FEATURES

- Graduation: 0.01mm
- Easy to read dial face
- Jeweled
- Internal tolerance marker
- Flat back (attached) and lug back supplied
- With counter pointer

| Range | Graduation | Range/Rev. | Dial Reading | Accuracy | Code No. |
|---------------------|------------|------------|--------------|----------|----------|
| Stem Diameter Ø3/8" | | | | | |
| 0-.05" | .0001" | .01" | 0-100 | ±.0001" | 402-01-1 |
| 0-.05" | .0001" | .01" | 0-50-0 | ±.0001" | 402-01-3 |
| 0-.25" | .001" | .1" | 0-100 | ±.002" | 402-06-1 |
| 0-.50" | .001" | .1" | 0-100 | ±.002" | 402-12-1 |
| 0-1" | .001" | .1" | 0-100 | ±.002" | 402-26-1 |
| 0-1" | .001" | .1" | 0-50-0 | ±.002" | 402-26-3 |
| 0-2" | .001" | .1" | 0-100 | ±.004" | 402-51-1 |
| Stem Diameter Ø8mm | | | | | |
| 0-1mm | 0.001mm | 0.2mm | 0-200 | 0.005mm | 402-01-0 |
| 0-1mm | 0.001mm | 0.2mm | 0-100-0 | 0.005mm | 402-01-2 |
| 0-3mm | 0.01mm | 1mm | 0-100 | 0.010mm | 402-03-0 |
| 0-5mm | 0.01mm | 1mm | 0-100 | 0.012mm | 402-05-0 |
| 0-10mm | 0.01mm | 1mm | 0-100 | 0.015mm | 402-10-0 |
| 0-25mm | 0.01mm | 1mm | 0-50-0 | 0.035mm | 402-25-0 |
| 0-30mm | 0.01mm | 1mm | 0-100 | 0.035mm | 402-30-0 |



Dial Test Indicators

501/502/511/512 Series



Horizontal 501-78-3



Vertical 501-78-5

FEATURES

- Graduation:
Inch: .0001"; .0005",
Metric: 0.002mm; 0.01mm
- Jeweled bearings
- Inch unit comes with Ø3/8" dovetail stems
- Metric unit comes with Ø8mm dovetail stems
- Easy to read yellow face
- Horizontal models and Vertical models are available
- Ruby contact point
- 501-02-1 is with copper body

| | | | | | Ø32mm / Ø1.26" Dia. | | Ø32mm / Ø1.26" Dia. |
|------------|------------|--------------|----------|------------|---------------------|--------------|---------------------|
| Range | Resolution | Dial Reading | Accuracy | Note | Code No. | Set Code No. | Code No. |
| Inch | | | | | | | |
| .008" | .0001" | 0-4-0 | ±.0001" | Horizontal | 501-78-3 | 501-78-7 | - |
| .03" | .0005" | 0-15-0 | ±.0005" | Horizontal | 501-73-3 | 501-73-8 | - |
| .03" | .0005" | 0-15-0 | ±.0005" | Vertical | 501-73-5 | - | - |
| Metric | | | | | | | |
| 0.2mm | 0.002mm | 0-100-0 | 0.004mm | Horizontal | 501-02-1 | - | - |
| 0.2mm | 0.002mm | 0-100-0 | 0.004mm | Horizontal | 501-02-2 | - | 502-02-2 |
| 0.8mm | 0.01mm | 0-40-0 | 0.013mm | Horizontal | 501-08-2 | - | 502-08-2 |
| 0.8mm | 0.01mm | 0-40-0 | 0.013mm | Vertical | - | - | 502-08-4 |
| 1.0mm | 0.01mm | 0-50-0 | 0.013mm | Horizontal | 501-10-2 | - | 502-10-2 |
| G Series | | | | | | | |
| 0.2mm | 0.002mm | 0-100-0 | 0.004mm | Horizontal | 501-02-6 | - | 502-02-6 |
| 0.8mm | 0.01mm | 0-40-0 | 0.008mm | Horizontal | 501-08-6 | - | 502-08-6 |
| IP53 Model | | | | | | | |
| 0.2mm | 0.002mm | 0-100-0 | 0.004mm | Horizontal | 511-02-6 | - | 512-02-6 |
| 0.8mm | 0.01mm | 0-40-0 | 0.013mm | Horizontal | 511-08-6 | - | 512-08-6 |

Extended Range Dial Test Indicators

503/504 Series



503-06-1



504-56-3

FEATURES

- Graduation:
Inch: .0005"/.001"
Metric: 0.01mm
- Jeweled bearing design and resistant to magnetic fields
- Stem diameter: Inch: 5/32",
Metric: 4mm
- Ruby contact point swivel 210 degrees
- Horizontal and vertical models are available
- 30 and 38mm dial diameters are available

| | | | | | Ø32mm / Ø1.26" Dia. | | Ø32mm / Ø1.26" Dia. |
|--------|------------|--------------|----------|------------|---------------------|----------|---------------------|
| Range | Resolution | Dial Reading | Accuracy | Note | Code No. | Code No. | Code No. |
| Inch | | | | | | | |
| .060" | .0005" | 0-15-0 | ±.0012" | Horizontal | 503-56-1 | - | 504-56-1 |
| .03" | .0005" | 0-15-0 | ±.0005" | Horizontal | 503-56-3 | - | 504-56-3 |
| Metric | | | | | | | |
| 0.2mm | 0.002mm | 0-100-0 | 0.004mm | Horizontal | 503-56-0 | - | 504-56-0 |



Extended Range Dial Test Indicator Sets

504 Series

SET#1



504-81-1

FEATURES

- Double the range of the most of indicators
- Jeweled movement and easy to read dial
- Range: 0 - .060"
- Two dovetail stems and 3 contact points included:
Stems: 3 / 8" & 5 / 32",
Points: .04" (hardened steel), .08",
.12" (tungsten carbide) x 5 / 8" long

| | | | | Set |
|-------|------------|-----------|----------|--------------|
| Range | Graduation | Dial Dia. | Accuracy | Set Code No. |
| .060" | .0005" | 1.5" | ±0.0012" | 504-81-1 |
| .060" | .0005" | 1.0" | ±0.0012" | 504-81-3 |

Centering Indicators

469 Series



469-00-6

FEATURES

- Graduation: .0005"/0.01mm
- Provides a simplified method of centering a work piece or fixture on horizontal for vertical machines, internal or external diameters. Face of indicator remains stationary in any desired position while the machine spindle rotates, leaving the operator with both hands free to accurately position the machine table
- Shank Dia.: Ø3 / 8" / Ø10mm
- Operating speed not to exceed 800 RPM
- Range:
Internal: 5 / 32" - 12" / 4 - 300mm
External: up to 12" / 300mm

| Code No. | Dial Range | Accuracy | Code No. |
|----------|------------|----------|----------|
| Metric | 0.01mm | 0.005mm | 469-00-6 |
| Inch | 0.0015" | ±0.0002" | 469-00-8 |



Dial Bore Gauges

483/484 Series



483-22-0

FEATURES

- Moveable probe pin with carbide ball
- .24-.4"/6-10mm range is with fixed anvils
- .4-.74"/10-18mm range is with plate guide and fixed anvils
- .7-1.4"/18-35mm range is with canister and fixed anvils
- Over 1.4"/35mm range is with wheel guide and inserting anvils

| Range | Graduation | Dial Travel | Accuracy | Number Of Anvils | Number Of Spacers | Number Of Sub-anvils | Probe Depth | Code No. |
|-----------|------------|-------------|----------|------------------|-------------------|----------------------|-------------|----------|
| Inch | | | | | | | | |
| .7-1.5" | .0001" | .05" (AGD2) | ±.0001" | 11 | 2 | - | 6" | 483-21-1 |
| 2-6" | .0001" | .05"(AGD2) | ±.0005" | 11 | 4 | 1 | 6" | 483-31-1 |
| Metric | | | | | | | | |
| 10-18mm | 0.001mm | 1mm (AGD2) | 0.007mm | 9 | 1 | - | 100mm | 483-12-0 |
| 18-35mm | 0.001mm | 1mm (AGD2) | 0.007mm | 9 | 2 | - | 150mm | 483-21-0 |
| 35-50mm | 0.001mm | 1mm (AGD2) | 0.007mm | 4 | 4 | - | 150mm | 483-22-0 |
| 50-160mm | 0.001mm | 1mm (AGD2) | 0.007mm | 12 | 4 | 1 | 150mm | 483-31-0 |
| 160-250mm | 0.001mm | 1mm (AGD2) | 0.007mm | 5 | 5 | 1 | 400mm | 483-32-0 |
| 6-10mm | 0.01mm | 3mm (AGD1) | 0.015mm | 9 | - | - | 40mm | 484-11-0 |
| 10-18mm | 0.01mm | 3mm (AGD1) | 0.015mm | 9 | 1 | - | 100mm | 484-12-0 |
| 18-35mm | 0.01mm | 3mm (AGD2) | 0.020mm | 9 | 2 | - | 150mm | 484-21-0 |
| 35-50mm | 0.01mm | 3mm (AGD2) | 0.020mm | 4 | 4 | - | 150mm | 484-22-0 |
| 50-160mm | 0.01mm | 3mm (AGD2) | 0.025mm | 12 | 4 | 1 | 150mm | 484-31-0 |
| 160-250mm | 0.01mm | 3mm (AGD2) | 0.025mm | 5 | 5 | 1 | 400mm | 484-32-0 |
| 250-400mm | 0.01mm | 3mm (AGD2) | 0.025mm | 5 | 5 | 2 | 400mm | 484-33-0 |

Tool Kits

960 Series



960-14-1B



960-14-1B

Kit #14B Digital Plus

| Individual Description | | Code No. | Individual Code No. |
|--|--------|-----------|---------------------|
| Articulating Arm With Magnetic Base, Type II | Inch | 960-14-1B | 602-02-1 |
| 0-.03" x .0005" Horiz. Dial Test Indicator. | | | 501-73-3 |
| 0-1" x .001" Outside Mic. | | | 101-01-1 |
| 0-1" x .00005" Digital Outside Mic. | | | 105-01-5 |
| 0-.5" x .0005" AGD2 Dial Indicator | | | 402-12-1 |
| 0-.5" x .0005" Digital Indicators | | | 407-01-3 |
| 0-6" x .0005" ABS Digital Caliper | | | 307-56-3 |
| 0-6" x .0005" Dial Caliper | | | 304-06-5 |
| Articulating Arm With Magnetic Base, Type II | Metric | 960-14-0B | 602-02-1 |
| 0-0.8mm x 0.01mm Horiz. Dial Test Indicator. | | | 501-08-2 |
| 0-25mm x 0.01mm Outside Mic. | | | 101-01-0 |
| 0-25mm x 0.001mm Digital Outside Mic. | | | 105-01-4 |
| 0-10mm x 0.01mm AGD2 Dial Indicator | | | 402-10-0 |
| 0-12.5mm x 0.01mm Digital Indicators | | | 407-01-2 |
| 0-150mm x 0.01mm ABS Digital Caliper | | | 307-56-3 |
| 0-150mm x 0.01mm Dial Caliper | | | P303-06-0 |

Magnetic Bases

601 Series



601-01-1



601-02-1

FEATURES

- Accepts test indicators with dovetail clamping mechanism
- Dial gauges can be held by the 3/8" or 8mm diameter stem or by the lug backing plate
- The rotary knob switches magnet on or off
- The precision surfaces and the bottom V are securely fastened to the ferrous work piece or machine table when the rotary knob is in the on position
- #601-02-0/1 with fine adjustment

| Dimensions | | | | | | Inch | | Metric | |
|----------------|----------------|-----------|-------|----------|-------|--------------|-----------------|----------|----------|
| Magnetic Power | Magnetic Base | Main Stem | | Sub Pole | | Dia. Of Hole | Remark | Code No. | Code No. |
| | (L X W X H) | D1 | L1 | D2 | L2 | | | | |
| 80 kgf | 60 x 50 x 55mm | Ø12mm | 176mm | Ø10mm | 165mm | Ø3/8"/Ø8mm | - | 601-01-1 | 601-01-0 |
| 80 kgf | 60 x 50 x 55mm | Ø12mm | 176mm | Ø10mm | 150mm | Ø3/8"/Ø8mm | Fine Adjustment | 601-02-1 | 601-02-0 |

Articulating Arm Magnetic Bases

602 Series



602-02-1

FEATURES

- Accepts test indicators with dovetail clamping mechanism
- Dial gauges can be held by the 3/8" or 8mm diameter stem or by the lug backing plate
- Arm has 3 articulating joints that can be locked with the single hand knob
- The rotary knob switches natural magnet on or off
- The precision surfaces and the bottom V are securely fastened to the ferrous work piece or machine table when the rotary knob is in the on position

| Magnetic Power | Magnetic Base | Arm | Height | Dia. Of Hole | Fine Adjustment | Code No. |
|----------------|-----------------|-------|--------|--------------|-----------------|----------|
| | (L X W X H) | L1 | L | | | |
| 30 kgf | 35 x 30 x 35mm | 75mm | 205mm | Ø3/8"/Ø8mm | With | 602-01-1 |
| 80 kgf | 60 x 50 x 55mm | 124mm | 310mm | Ø3/8"/Ø8mm | With | 602-02-1 |
| 80 kgf | 60 x 50 x 55mm | 170mm | 385mm | Ø3/8"/Ø8mm | With | 602-03-1 |
| 130 kgf | 117 x 50 x 55mm | 325mm | 635mm | Ø3/8"/Ø8mm | With | 602-05-1 |

Universal Bevel Protractors

490 Series



490-06-5

FEATURES

- Dial Graduation: 1°, Vernier: 5'
- Designed to provide precise angular measurements
- Magnifying glass is provided for easier reading
- Can be used with a standard height gauge to provide angular measurement from reference plate
- Accuracy: 35 min

| Description | Code No. |
|--|----------|
| With Three Blades: 150mm / 6", 200mm / 8", 300mm / 12" | 490-06-5 |

Dial Protractors

490 Series



490-10-2

FEATURES

- Measuring Range: 0-360°, Graduation: 5'
- Designed with analog readout and fine adjustment to provide precise angular measurements
- Can be used with a standard height gauge to provide angular measurement from reference plate
- Accuracy: ±5 min

| Description | Code No. |
|--|----------|
| With Three Blades: 150mm / 6", 200mm / 8", 300mm / 12" | 490-10-2 |

Digital Protractors

490 Series



490-15-2

FEATURES

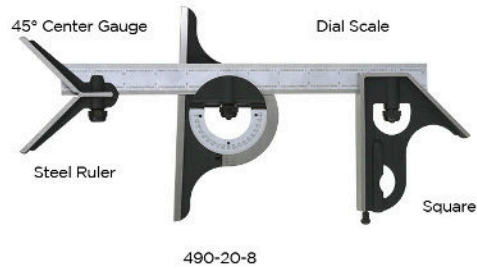
- Resolution: 10"
- Button function: On/Off, mm/inch, Zero, Set
- Measuring Range: 0-360°
- Range selection: 1 x 360°, 2 x 180°, 4 x 90°
- Dual reading LCD display arc minutes/decimal degrees
- With fine adjustment
- Preset function
- Accuracy: 35 min
- Optional accessory: Cable data output: 900-20-0



| Blades Included | Code No. |
|--|----------|
| With Two Blades: 150mm / 6", 300mm / 12" | 490-15-2 |

Combination Square Sets

490 Series



FEATURES

- Center head (made of cast iron): To locate center of cylinder with diameter (d): 1.181" DIA-3.937" DIA , accuracy: 3.006"
- Protractor head (made of cast iron): set the blade at desired angle to an edge of a workpiece, and can be used to measure angles range: 0-180° , accuracy: ± 20 min.
- Square head (made of cast iron): set the blade at 90° or 45° to an edge of a workpiece, accuracy: 38min for 90° square, 310min for 45° square
- Blades are hardened and tempered for durability
- Square head has level and pointed attachment for hand scribing
- Micro-fine blade graduations
- Gauge heads are hardened cast finished in baked enamel with exception of the measurement faces

| Description | Blade Length | Code No. |
|----------------------------|--------------|----------|
| 4 pcs Set | 12"/300mm | 490-20-8 |
| 4 pcs Set (With 4R Ruler) | 12"/300mm | 490-21-8 |
| 4 pcs Set (With 16R Ruler) | 12"/300mm | 490-22-8 |

Bevel Edge Squares

639 Series



FEATURES

- Made of precision ground hardened Stainless Steel
- Accuracy according to DIN875

| DIN 875 Grade 00 | | | |
|------------------|------------------|-----------------|----------|
| Inch Size(LxW) | Metric Size(LxW) | Angle Tolerance | Code No. |
| 4" x 2.75" | 100 x 70mm | 0.003mm | 639-23-0 |
| 6" x 4" | 150 x 100mm | 0.004mm | 639-24-0 |
| 8" x 5" | 200 x 130mm | 0.004mm | 639-25-0 |
| 12" x 8" | 300 x 200mm | 0.005mm | 639-27-0 |

Precision Levels

606 Series



FEATURES

- All measuring surfaces of the square models are precision ground to facilitate readings at both horizontal and vertical planes

| Range | Sensitivity | Code No. |
|------------------|-------------|----------|
| Straight Models | | |
| 200 x 47mm | 0.02mm/m | 606-51-4 |
| Square Models | | |
| 200 x 200 x 40mm | 0.02mm/m | 606-53-2 |

Digital Protractors - Level Type

490 Series



490-16-0

FEATURES

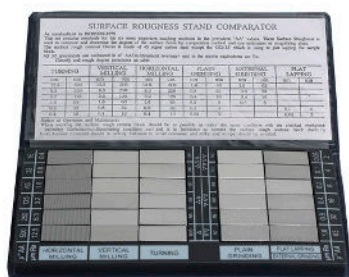
- This protractor provides an immediate digital reading of any angle in a full circle with 0° -90° -0° -90° -0° readings.
- Aluminum frame provides rigidity and light weight with a precise platform; allows the sensor and its microprocessor circuit to provide high accuracy throughout the entire 360° range
- Button function: On/Off, Zero, Hold
- Four 90° quadrants for display purposes
- Calibrates in minutes without any special fixtures
- HOLD button for freezing a reading in an unreadable position
- ABS/ZERO button allows 2 measuring modes, Standard and Alternate Reference
- V-grooves on top and bottom for use on curved surfaces
- Angle displayed upright regardless of protractor position
- Item #490-16-2 comes with magnet on base, which is helpful for fixing



| Range | Resolution | Operating Temp. Range | Power | Accuracy | Size | Weight | Code No. |
|-------|------------|------------------------|------------------|----------|-------------------|--------|----------|
| 360° | 0.1° | 23°F-122°F / -5°C-50°C | 3V, Lithium Cell | ±0.1° | 152 x 63.8 x 60mm | 343g | 490-16-0 |
| 360° | 0.1° | 23°F-122°F / -5°C-50°C | 3V, Lithium Cell | ±0.1° | 152 x 63.8 x 60mm | 343g | 490-16-2 |

Surface Roughness Standards

506 Series



506-01-0

FEATURES

- Set of 30 specimens, 7/8" x 3/8"
- Used for the visual comparison of surface roughness

| Code No. | | 506-01-0 |
|----------|--------------------|---|
| Qty. | Contents | Roughness |
| 2 pcs | Flat Lapping | 0.05; 0.1µm (2; 4µm) |
| 4 pcs | Reaming | 0.2; 0.4; 0.8; 1.6µm (8; 16; 32; 63µm) |
| 6 pcs | Grinding | 0.05; 0.1; 0.2; 0.4; 0.8; 1.6µm (2; 4; 8; 16; 32; 63µm) |
| 6 pcs | Horizontal Milling | 0.4; 0.8; 1.6; 3.2; 6.3; 12.5µm (16; 32; 63; 125; 250; 500µm) |
| 6 pcs | Vertical Milling | 0.4; 0.8; 1.6; 3.2; 6.3; 12.5µm (16; 32; 63; 125; 250; 500µm) |
| 6 pcs | Turning | 0.4; 0.8; 1.6; 3.2; 6.3; 12.5µm (16; 32; 63; 125; 250; 500µm) |

Rectangular Steel Gauge Block Sets

650 Series



650-11-1

FEATURES

- Individual serial numbers on each block, regardless of grade
- A complete certificate of calibration traceable to the NIST or DIN showing the deviation of each block
- Mirror polished surfaces provide superior wringing characteristics

| Metric | | | |
|----------------|---|-------|----------|
| Blocks Per Set | Blocks Included In Set | Grade | Code No. |
| 103 | 1 Block: 1.005mm 49 Blocks: 1.01-1.49mm x 0.01mm Step 49 Blocks: 0.5-24.5mm x 0.5mm Step 4 Blocks: 25-100mm x 25mm Step | 1 | 650-12-1 |
| 87 | 9 Blocks: 1.001-1.009mm x 0.001mm Step 49 Blocks: 1.01-1.49mm x 0.01mm Step 19 Blocks: 0.5-9.5mm x 0.5mm Step 10 Blocks: 10-100mm x 10mm Step | 1 | 650-13-1 |
| 47 | 1 Block: 1.005mm 20 Block: 1.01-1.20mm x 0.01mm Step 7 Block: 1.3-1.9mm x 0.1mm Step 9 Block: 1-9mm x 1mm Step 10 Block: 10-100mm x 10mm Step | 1 | 650-14-1 |
| 32 | 1 Block: 1.005mm 9 Block: 1.01-1.09mm x 0.01mm Step 9 Block: 1.1-1.9mm x 0.1mm Step 9 Block: 1-9mm x 1mm Step 4 Block: 10mm, 20mm, 30mm, 50mm | 1 | 650-16-1 |

Plug Gauges And Ring Gauges

670/675 Series



670-10-7



675-10-0

FEATURES

- Hardened steel
- Plug Gauge Accuracy according to DIN 7162/7164
- Plug Gauge Sizes according to DIN 2245
- Ring Gauge Accuracy according to DIN 2250

| Plug Gauges | | Ring Gauges | | Ring Gauges | |
|-------------|-------------|-------------|----------|-------------|----------|
| Size | H7 Code No. | Size | Code No. | Size | Code No. |
| 2mm | 670-02-7 | 3.0mm | 675-03-0 | 30mm | 675-30-0 |
| 3mm | 670-03-7 | 4.0mm | 675-04-0 | 35mm | 675-35-0 |
| 4mm | 670-04-7 | 5.0mm | 675-05-0 | 40mm | 675-40-0 |
| 5mm | 670-05-7 | 8.0mm | 675-08-0 | 50mm | 675-50-0 |
| 6mm | 670-06-7 | 9.0mm | 675-09-0 | 60mm | 675-60-0 |
| 7mm | 670-07-7 | 10mm | 675-10-0 | 75mm | 675-75-0 |
| 8mm | 670-08-7 | 12mm | 675-12-0 | 80mm | 675-80-0 |
| 10mm | 670-10-7 | 14mm | 675-14-0 | 90mm | 675-90-0 |
| 12mm | 670-12-7 | 15mm | 675-15-0 | 100mm | 676-00-0 |
| 16mm | 670-16-7 | 16mm | 675-16-0 | - | - |
| 20mm | 670-20-7 | 18mm | 675-18-0 | - | - |
| 40mm | 670-40-7 | 20mm | 675-20-0 | - | - |
| 50mm | 670-50-7 | - | - | - | - |

Thread Plug Gauges And Ring Gauges

68X Series



682-14-5



685-14-5



686-14-5

FEATURES

- ISO-Metric Thread
- Per DIN13

| ISO-Metric Coarse Thread | | | |
|--------------------------|---------------|--------------------|-----------------------|
| Size | Plug Gauge 6H | Ring Gauge "GO" 6g | Ring Gauge "NO GO" 6g |
| M2 | 680-02-0 | - | - |
| M3 | 680-03-0 | 683-03-1 | 684-03-0 |
| M4 | 680-04-2 | 683-04-1 | 684-04-0 |
| M5 | 680-05-2 | 683-05-1 | 684-05-0 |
| M6 | 680-06-2 | 683-06-1 | 684-06-0 |
| M8 | 680-08-2 | 683-08-1 | 684-08-0 |
| M10 | 680-10-2 | 683-10-1 | 684-10-0 |
| M12 | 680-12-2 | 683-12-1 | 684-12-0 |
| M14 | 680-14-2 | 683-14-1 | 684-14-0 |
| M16 | 680-16-2 | 683-16-1 | 684-16-0 |
| M18 | 680-18-2 | 683-18-1 | 684-18-0 |
| M20 | 680-20-2 | 683-20-1 | 684-20-0 |
| M22 | 680-22-2 | 683-22-1 | 684-22-0 |
| M24 | 680-24-2 | 683-24-1 | 684-24-0 |
| M27 | 680-27-2 | 683-27-1 | 684-27-0 |
| M30 | 680-30-2 | 683-30-1 | 684-30-0 |
| M33 | 680-33-2 | 683-33-1 | 684-33-0 |
| M36 | 680-36-2 | 683-36-1 | 684-36-0 |

| ISO-Metric Fine Thread | | | |
|------------------------|---------------|--------------------|-----------------------|
| Size | Plug Gauge 6H | Ring Gauge "GO" 6g | Ring Gauge "NO GO" 6g |
| M4.0 x 0.5 | 682-04-1 | 685-04-1 | 686-04-1 |
| M5.0 x 0.5 | 682-05-1 | 685-05-1 | 686-05-1 |
| M6.0 x 0.5 | 682-06-1 | 685-06-1 | 686-06-1 |
| M8.0 x 0.5 | 682-08-1 | 685-08-1 | 686-08-1 |
| M10 x 0.5 | 682-10-1 | 685-10-1 | 686-10-1 |
| M12 x 0.5 | 682-12-1 | 685-12-1 | 686-12-1 |
| M12 x 1.5 | 682-12-5 | 685-12-5 | 686-12-5 |
| M14 x 1.5 | 682-14-5 | 685-14-5 | 686-14-5 |
| M16 x 1.5 | 682-16-5 | 685-16-5 | 686-16-5 |
| M18 x 1.5 | 682-18-5 | 685-18-5 | 686-18-5 |
| M20 x 1.5 | 682-20-5 | 685-20-5 | 686-20-5 |
| M22 x 1.5 | 682-22-5 | 685-22-5 | 686-22-5 |
| M24 x 1.5 | 682-24-5 | 685-24-5 | 686-24-5 |
| M25 x 1.5 | 682-25-5 | 685-25-5 | 686-25-5 |
| M26 x 1.5 | 682-26-5 | 685-26-5 | 686-26-5 |
| M27 x 1.5 | 682-27-5 | 685-27-5 | 686-27-5 |
| M28 x 1.5 | 682-28-5 | 685-28-5 | 686-28-5 |
| M30 x 1.5 | 682-30-5 | 685-30-5 | 686-30-5 |
| M32 x 1.5 | 682-32-5 | 685-32-5 | 686-32-5 |
| M36 x 1.5 | 682-36-5 | 685-36-5 | 686-36-5 |
| M33 x 3 | 682-33-7 | 685-33-7 | 686-33-7 |
| M36 x 3 | 682-36-7 | 685-36-7 | 686-36-7 |

Whitworth Pipe Thread Plug Gauges And Ring Gauges

690 Series

FEATURES

- Right hand, DIN ISO 228

| Code No. | | | |
|----------|------------|-----------------|--------------------|
| Size | Plug Gauge | Ring Gauge "GO" | Ring Gauge "NO GO" |
| G1/16 | 690-01-1 | - | - |
| G1/8 | 690-02-1 | 690-02-3 | 690-02-4 |
| G1/4 | 690-03-1 | 690-03-3 | 690-03-4 |
| G3/8 | 690-04-1 | 690-04-3 | 690-04-4 |
| G1/2 | 690-05-1 | 690-05-3 | 690-05-4 |
| G5/8 | 690-06-1 | 690-06-3 | 690-06-4 |
| G3/4 | 690-07-1 | 690-07-3 | 690-07-4 |
| G7/8 | 690-08-1 | 690-08-3 | 690-08-4 |
| G1 | 690-09-1 | 690-09-3 | 690-09-4 |

| Code No. | | | |
|----------|------------|-----------------|--------------------|
| Size | Plug Gauge | Ring Gauge "GO" | Ring Gauge "NO GO" |
| G1-1/8 | 690-10-1 | 690-10-3 | 690-10-4 |
| G1-1/4 | 690-11-1 | 690-11-3 | 690-11-4 |
| G1-1/2 | 690-12-1 | 690-12-3 | 690-12-4 |
| G1-3/4 | 690-13-1 | 690-13-3 | 690-13-4 |
| G2 | 690-14-1 | 690-14-3 | 690-14-4 |
| G2-1/4 | 690-15-1 | 690-15-3 | 690-15-4 |
| G2-1/2 | 690-16-1 | 690-16-3 | 690-16-4 |
| G2-3/4 | 690-17-1 | 690-17-3 | 690-17-4 |
| G3 | 690-18-1 | 690-18-3 | 690-18-4 |



Impact Hardness Testers

640 Series



640-17-1

FEATURES

- Large screen with color display, allows for clear display of all functions and parameters
- Hardness test can be taken at any angle including inverted
- A wide measuring range supports the hardness of all metallic materials. Hardness results are directly displayed in HRB, HRC, HV, HB, HS, HL hardness scales.
- Six impact devices are available for special application with automatic impact device recognition
- Diameter of carbide ball: 3mm
- Large capacity memory storage of 500 sub groups. Stored information including single measured value, mean value, test data, impact direction, impact times, material and hardness scale are available
- Support two languages display, English and Chinese
- Upper and lower limit can be preset. An audio alarm will automatically sound when the reading is outside of the preset limits
- Battery voltage information is displayed including the charge status
- Calibration function is available.
- USB 1.1 port allows for information to be uploaded directly to computer
- High speed thermal printer allows for the readings to be immediately printed
- 6V Ni-MH rechargeable battery are supplied. The batteries can be charged with the integrated charger. Up to 150 hours of continuous operation battery life between charges (eL off and no printing)
- Automatic power off after five minutes

| Range | Accuracy | Application Range | Impact Devices | Impact Capacity | Code No. |
|---|---|---|----------------|-----------------|----------|
| (170-960) HLD (17-68.5) HRC (19-651) HB | HLD: ± 5 HRC: ± 1 HB: ± 4 | Test The Normal Smooth, Flat Surface | D | 11 Nmm | 640-17-1 |
| | | Test Hole Or Hollow Cylindrical | DC | 11 Nmm | 640-17-2 |
| | | Test Small, Light, Thin Parts And Surface Of Hardened Layer | C | 2.7 Nmm | 640-17-3 |
| | | Test Groove Or Re-Entrant Surface | D+15 | 11 Nmm | 640-17-4 |
| | | Test Slender Narrow Groove Or Hole | DL | 11 Nmm | 640-17-5 |
| | | Test Large, Thick, Heavy And Rough Surface Steel | G | 90 Nmm | 640-17-6 |



2D Height Gauge Value^{Plus} 300/600

628 Series



628-12-0

FEATURES

- New generation Value^{Plus} 2D height gauge provide 300mm or 600mm measuring range
- New designed probe hold system, measuring range can be extended to 570mm and 870mm
- New designed 8mm diameter probe hold system, compatible with popular standard probe on the market
- New designed operating system and measuring software provide more stability and reliability. Measuring result can be displayed on the 6.4" color screen

| | Value ^{Plus} 300 | Value ^{Plus} 600 |
|--|-------------------------------------|---------------------------|
| Item Code | 628-12-0 | 628-24-0 |
| Measuring Range (in/mm) | 12"/300 | 24"/600 |
| Extended Measuring Range (mm) | 570 | 870 |
| Probe Holder Diameter (mm) | Ø8 | |
| Resolution (mm) | (2.6+5L) μm *(L unit:mm) | |
| Measuring Accuracy (μm) | Flat $\leq 1\mu\text{m}$ * | |
| Repeatability (μm) | Spherical $< 3\mu\text{m}$ * | |
| Display | Color LCD, 6.4" | |
| Motor Max Speed (mm/s) | 75 | |
| Drive System | Motor Driver/Manual | |
| Measuring Force (N) | 1.5 \pm 0.5 | |
| Working Temperature ($^{\circ}\text{C}$) | 10 to 30 | |
| IP Rate | IP40 | |
| Height (mm) | 709 | 1009 |
| Weight (kg) | 20 | 22 |
| Interfaces | USBx3 | |
| Air Cushion | Yes | |
| Power Supply | AC Adapter/Battery (Li-Ion) | |

*Guaranteed at (20 \pm 1) $^{\circ}\text{C}$ with standard probe

Wireless Data Transmission Devices With 8 Channels

901 Series



Receiver 901-00-3

FEATURES

- High reliability
- Small size
- 15 meters valid distance
- LED or buzzer indicating
- 8 channels
- Work with Microsoft Office directly

8 Channels Wireless Transmitters And Receiver

| Function | Used For | Frequency | Code No. |
|---------------------------------------|--|-----------|----------|
| Transmitter | IP65 Digital Indicators | 2.4GHz | 901-00-2 |
| Receiver | ABS Digital Calipers/ABS Heavy Duty Digital Calipers/Digital Micrometers/ IP65/IP67 Digital Indicators | 2.4GHz | 901-00-3 |
| Transmitter | ABS Digital Calipers/ABS Heavy Duty Digital Calipers/Digital Micrometers | 2.4GHz | 901-00-4 |
| Transmitter With Footswitch Interface | ABS Digital Calipers/ABS Heavy Duty Digital Calipers/Digital Micrometers/ IP65/IP67 Digital Indicators | 2.4GHz | 901-00-6 |
| Transmitter With Footswitch Interface | IP65 Digital Indicators | 2.4GHz | 901-00-7 |

Bluetooth Data Transmission Devices

901 Series



Transmitter 901-01-2
(Micro-USB)

FEATURES

- High reliability
- 10 meters valid distance, connect to the equipment with built-in Bluetooth, no additional receiving devices is needed
- Dot or comma data format are optional
- May connect foot-switch, releasing hands
- Windows software and Mobile terminate APP will be provided with free charge
- Data transmission format can be selected*

Bluetooth Transmitters

| Function | Used For | Frequency | Code No. |
|---------------------------------------|--|-----------|----------|
| Transmitter | IP65 Digital Indicators | Bluetooth | 901-01-0 |
| Transmitter | ABS Digital Calipers/ABS Heavy Duty Digital Calipers/Digital Micrometers | Bluetooth | 901-01-2 |
| Transmitter With Footswitch Interface | IP65 Digital Indicators | Bluetooth | 901-01-3 |
| Transmitter With Footswitch Interface | ABS Digital Calipers/ABS Heavy Duty Digital Calipers/Digital Micrometers | Bluetooth | 901-01-4 |
| Transmitter | IP65 Digital Micrometers | Bluetooth | 901-01-5 |

* Keyboard format: no need specialized software, data transmitted to Office interface directly.

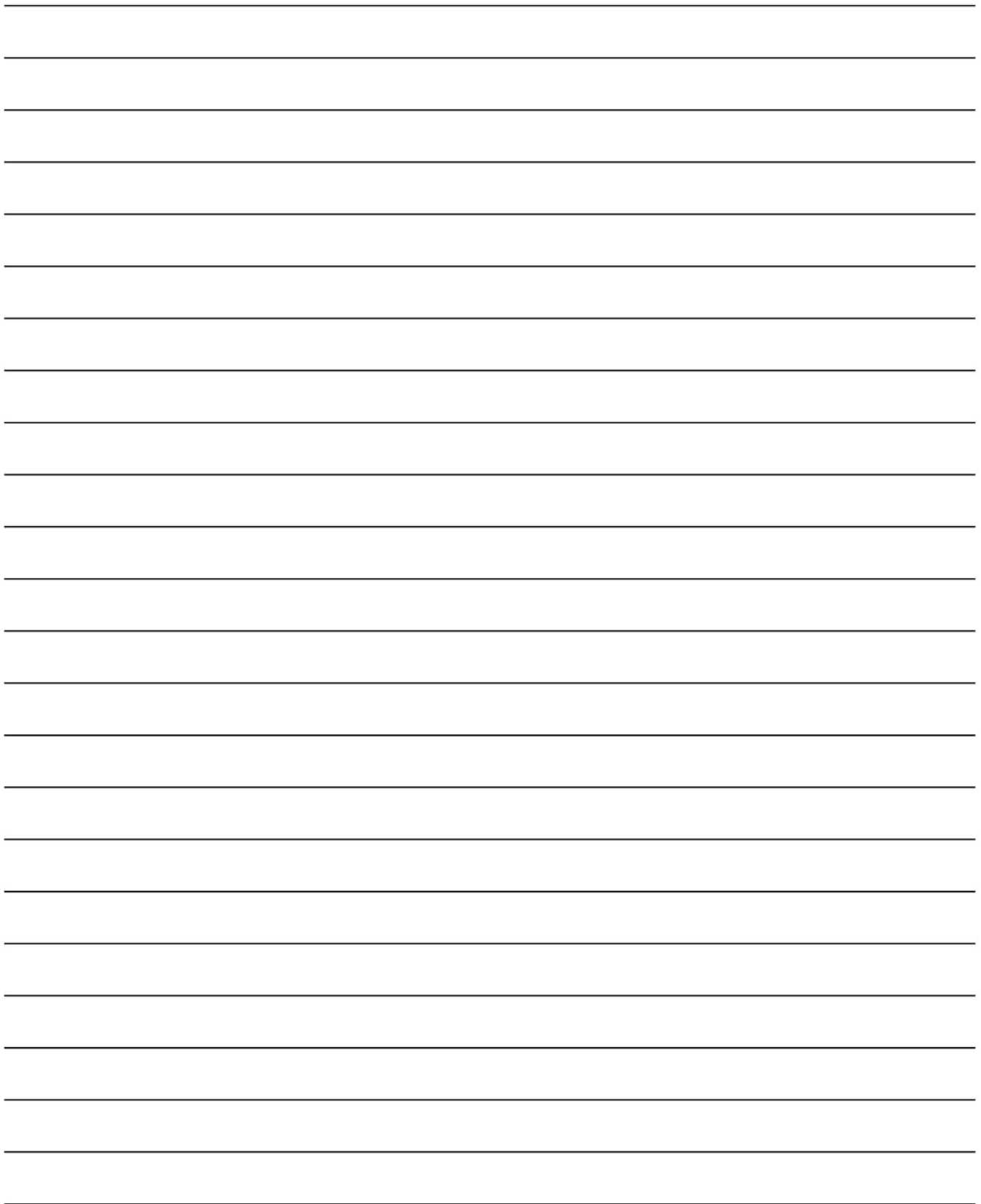
UUID format:

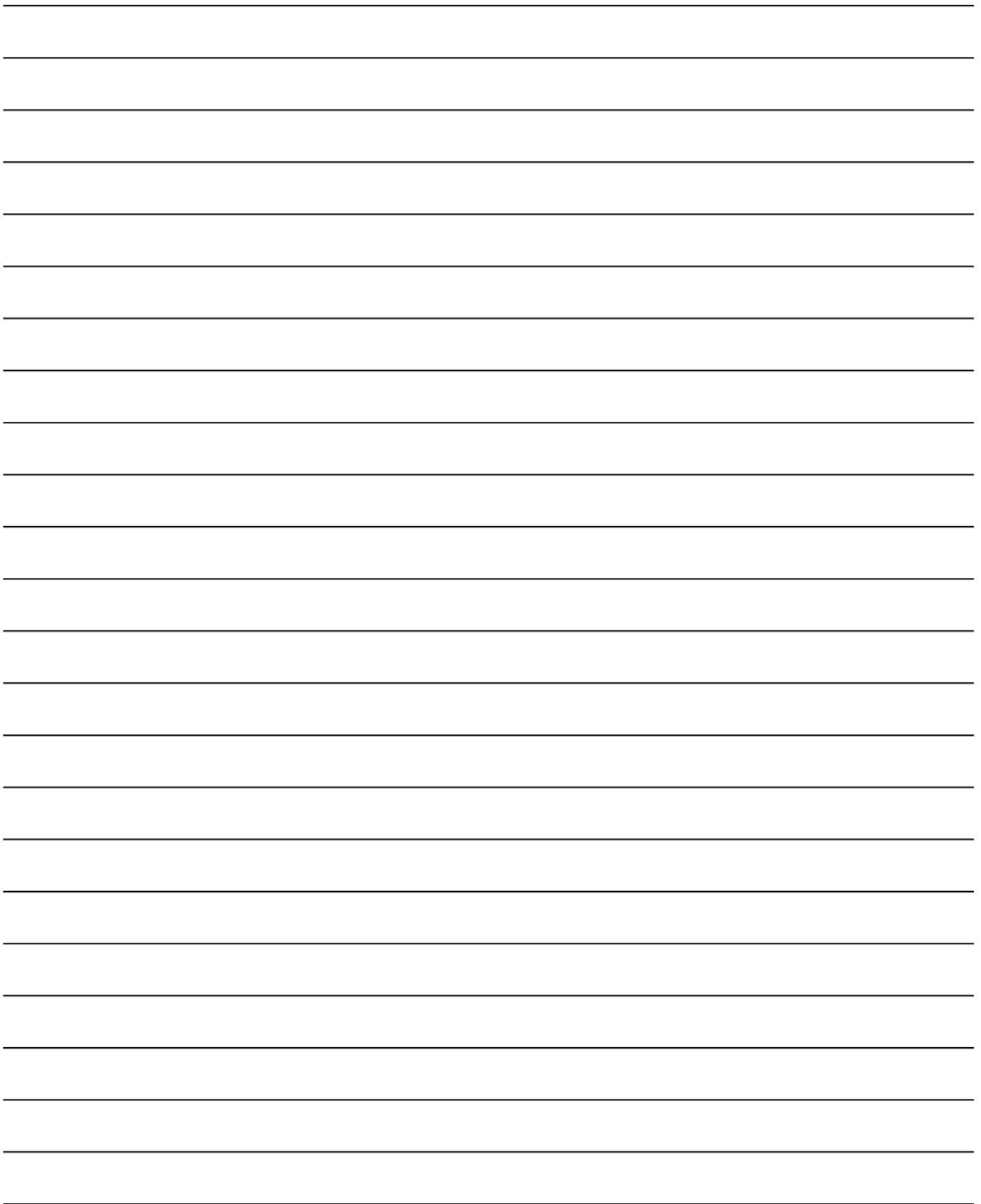
- 1) Match specialized Windows software, data transmitted to designated file, analyze data directly, User may define other data analysis file.
- 2) Match specialized mobile terminate, data can be recorded with voice, simplified data analysis chart, data exported

Data Collection Measuring Tools

900 Series

| | Used For | Interface To PC | Data | Corresponding | Code.No |
|--|--|-----------------|-------------------|--|----------|
| | ABS Digital Calipers Digital Micrometers Heavy Duty Digital Calipers | USB | Dot Data Format | 307-XX-2 ; 307-XX-3 105-XX-4 ; 105-XX-5 | 900-05-4 |
| | | | Comma Data Format | 315-XX-6 ; 315-XX-8 | 900-05-5 |
| | IP65 Digital Indicators | USB | Dot Data Format | 407-XX-2 ; 407-XX-3 407-XX-4 ; 407-XX-5 | 900-07-0 |
| | | | Comma Data Format | | 900-07-1 |
| | Digital Indicators | USB | Dot Data Format | 405-95-X ; 405-01-X 405-02-X ; 405-04-X | 900-20-0 |
| | Digital Micrometers | USB | Dot Data Format | Special Digital Micrometers | 900-10-0 |
| | Digital Micrometers | USB | Dot Data Format | Special Digital Micrometers | 900-10-2 |
| | Footswitch For Wireless Devices | | | | 900-90-1 |





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