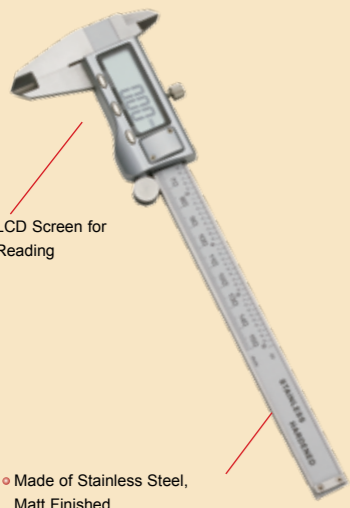


PRECISION TOOL

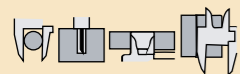
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PRECISION TOOLS



6mm LCD Screen for Easy Reading

Made of Stainless Steel, Matt Finished



- Super Carbonized Plastic Construction
- Min. Reading: 0.1mm/0.01"
- 1.5V button battery
- Exchange Function Between mm/inch
- Zero-Clearing at Any Position
- Micro Adjustable Wheel, One-Hand Operated
- With RS232 Digital Cable

STANDARD DIGITAL CALIPERS



- Made of Stainless Steel, Matt Finished
- 6mm LCD Screen for Easy Reading
- Super Carbonized Plastic Construction
- Min. Reading: 0.1mm/0.01"
- 1.5V button battery
- Exchange Function Between mm/inch
- Zero-Clearing at Any Position
- Micro Adjustable Wheel, One-Hand Operated
- With RS232 Digital Cable

PART #	LENGTH	NEW
E0540	100mm	6 NEW
E0541	150mm	6
E0542	200mm	6 NEW

CARBON FIBER COMPOSITES DIGITAL CALIPER



- Digital Screen for Easy Reading
- Super Carbonized Plastic Construction
- Min. Reading: 0.1mm/0.01"
- 1.5V button battery
- Meet GB/T 14899

PART #	LENGTH	NEW
E0531	150.0mm	6



STANDARD DIGITAL CALIPERS



- Made of Stainless Steel, Matt Finished
- 6mm LCD Screen for Easy Reading
- Super Carbonized Plastic Construction
- Min. Reading: 0.1mm/0.01"
- 1.5V button battery
- Exchange Function Between mm/inch
- Zero-Clearing at Any Position
- Micro Adjustable Wheel, One-Hand Operated
- With RS232 Digital Cable

PART #	LENGTH	NEW
E0551	150.0mm	6

STANDARD VERNIER CALIPERS



- Measurement for Internal Dia., Outer Dia., Depth or Height
- Made of Stainless Steel
- Matt Finished, Chrome Plated
- Clear and Sharp and Endurable Reading

PART #	LENGTH	NEW
E0511	150mm	6
E0512	200mm	6
E0513	300mm	6

DIAL CALIPERS



- Measurement for Internal Dia., Outer Dia., Depth or Height
- Made of Stainless Steel
- Matt Finished, Chrome Plated
- Clear and Sharp and Endurable Reading
- Meet DIN826
- Min. Reading: 0.02mm
- Micro Adjustable Wheel, One-Hand Operated
- Shockproof Indicator Dial

PART #	LENGTH	NEW
E0521	150mm	6
E0522	200mm	6

MICROMETERS



- Precise Measurement for Outer Diameter
- Min. Reading: 0.01mm
- Super Casting and Painted Frame, Stainless Steel Body
- Clear and Sharp and Endurable Reading (Matt Chrome Plated)
- Kentanium Tip for Long Life Usage
- Meet and exceed DIN863-2

PART #	LENGTH	NEW
E0561	0-25mm	6
E0562	25-50mm	6
E0563	50-75mm	6 NEW

DIGITAL MICROMETERS



- Precise Measurement for Outer Diameter
- Super Casting and Painted Frame, Stainless Steel Body
- Clear and Sharp and Endurable Reading (Matt Chrome Plated)
- Kentanium Tip for Long Life Usage
- LCD Screen with Big and Easy Reading Data With RS232 Digital Cable

PART #	LENGTH	NEW
E0571	0-25mm	6
E0572	25-50mm	6

DIAL GAUGE



- Apply for finish machining, machine tool, axial run out and tolerance etc.
- Meet DIN Standard, 55mm Diameter Dial, Min. Reading:0.001mm
- Gear and Rack made of high grade alloy steel, Measure pole made of high grade stainless steel
- Aluminum Alloy Housing, Light Weight and Portable

PART #	MEASURING RANGE	READING	NEW
E0586	0-1mm	0-100mm	6

MAGNETIC WORK TORCH



- Apply for finish machining and machine tool etc.
- Magnetic Pull:60kg
- Special and Safer Design Prevent from scalded

PART #	MAGNETIC PULL	LONG SIZE	ΔTΔ	NEW
E0599	60KG	320mm	0.5KG	1

DIAL GAUGE



- Apply for finish machining, machine tool, axial run out and tolerance etc.
- Meet DIN Standard, 58mm Diameter Dial, Min. Reading:0.01mm
- Gear and Rack made of high grade alloy steel, Measure pole made of high grade stainless steel
- Aluminum Alloy Housing, Light Weight and Portable

PART #	MEASURING RANGE	READING	NEW
E0581	0-3mm	0-100	6
E0582	0-5mm	0-100	6
E0583	0-10mm	0-100	6

ENDURA®