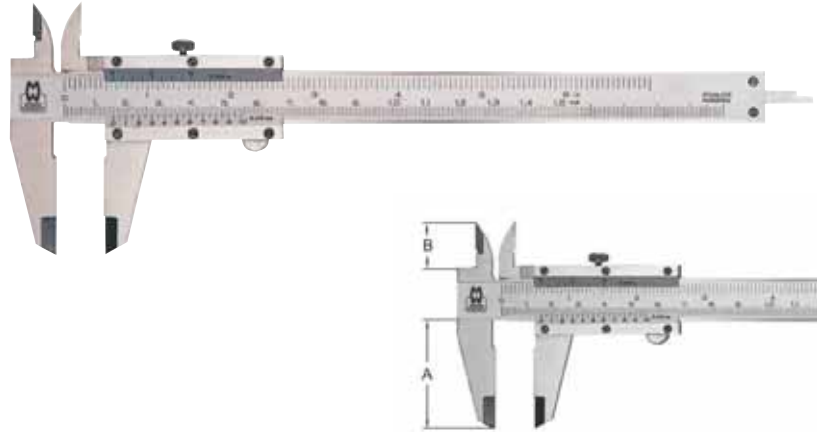


## Workshop Vernier Caliper 100 Series

### Features

- Standard DIN 862
- Standard workshop model with locking screw
- 4-way measurement
- Made of hardened stainless steel
- Chromed scale with laser engraved graduations
- Measuring surface is micro-lapped
- Supplied in case



### WORKSHOP VERNIER CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Dimn - A	Dimn - B
MW100-15B	0-150	0-6	0.05	1/128	±0.05	40	16
MW100-20B	0-200	0-8	0.05	1/128	±0.05	50	20
MW100-30B	0-300	0-12	0.05	1/128	±0.08	55	20
MW100-15BI	0-150	0-6	0.02	0.001	±0.02	40	16
MW100-20BI	0-200	0-8	0.02	0.001	±0.03	50	20
MW100-30BI	0-300	0-12	0.02	0.001	±0.04	55	20

## Workshop Vernier Caliper 105 Series

### Features

- Standard DIN 862
- Standard workshop model with a locking screw
- With fine adjustment
- 4-way measurement
- Made of hardened stainless steel
- Chromed scale with laser engraved graduations
- Measuring surface is micro-lapped
- Packed in plastic box



### WORKSHOP VERNIER CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Jaws
MW105-20	0-200	0-8	0.05	1/128	50mm
MW105-30	0-300	0-12	0.05	1/128	55mm
MW105-20I	0-200	0-8	0.02	0.001	50mm
MW105-30I	0-300	0-12	0.02	0.001	55mm

## Precision Miniature Vernier Caliper 110 Series

### Features

- Standard DIN 862
- Extra small precision vernier caliper
- 4-way measurement
- Made of hardened stainless steel
- Mono block
- Chromed scale with laser engraved graduations
- Measuring surface is micro-lapped
- Supplied with leather-look wallet



### PRECISION MINIATURE VERNIER CALIPER

Code No	Range (mm)	Resolution (mm)	Jaws
MW110-07	0-70	0.05	20mm

## Precision Vernier Caliper 110 Series

### Features

- Standard DIN 862
- High precision vernier caliper
- 4-way measurement
- Mono block
- Made of hardened stainless steel
- Chromed scale with laser engraved graduations
- The scale shows both mm and inch value
- Measuring surface is micro-lapped
- Supplied with leather-look wallet



### PRECISION VERNIER CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Jaws
MW110-15	0-150	0-6	0.05	1/128	40mm
MW110-15I	0-150	0-6	0.02	0.001	40mm
MW110-20	0-200	0-8	0.05	1/128	40mm
MW110-30	0-300	0-12	0.05	1/128	55mm

## Thumb Lock Vernier Caliper 115 Series

### Features

- Standard: DIN 862
- Precision vernier caliper
- Mono block
- 4-way measurement
- Made of hardened stainless steel
- Chromed scale with laser engraved graduations
- The scale shows both mm and inch value
- Measuring surface is micro-lapped
- Supplied with leather-look wallet



### THUMB LOCK VERNIER CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Jaws
MW115-15	0-150	0-6	0.05	1/128	40mm
MW115-15I	0-150	0-6	0.02	0.001	40mm

## Fine Adjustment Vernier Caliper 111 Series

### Features

- Standard: DIN 862
- High precision vernier caliper
- With fine adjustment
- 4-way measurement
- Mono block
- Made of hardened stainless steel
- Measuring surface is micro-lapped
- Supplied in plastic box



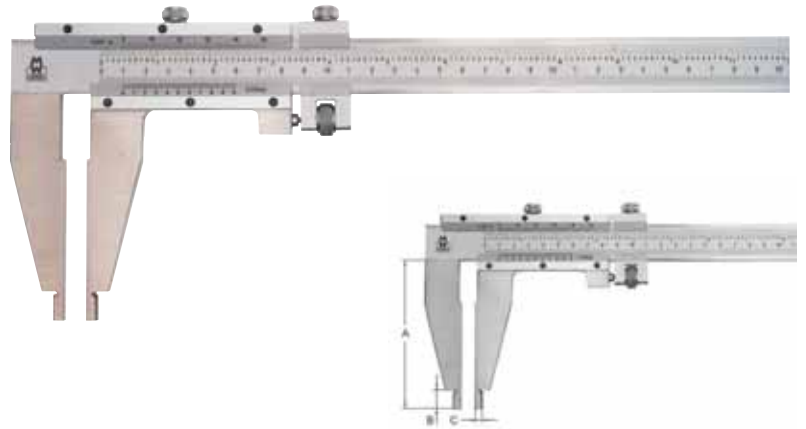
### FINE ADJUSTMENT VERNIER CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Jaws
MW111-15I	0-150	0-6	0.05	1/128	40mm

## Large Workshop Vernier Caliper 150 Series

### Features

- Standard workshop model with locking screw
- Jaws for internal and external measurement
- Made of hardened alloyed stainless steel
- Chromed scale with laser engraved graduations
- Measuring surface is micro-lapped
- With fine adjustment
- Supplied in wooden box



### LARGE WORKSHOP VERNIER CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Dimn - A	Dimn - B	Dimn - C
MW150-52	0-500	0-20	0.02	0.001	±0.05	100	12	5
MW150-55	0-500	0-20	0.05	1/128	±0.07	100	12	5
MW150-62	0-600	0-24	0.02	0.001	±0.05	100	12	5
MW150-65	0-600	0-24	0.05	1/128	±0.08	100	12	5
MW150-72	0-1000	0-40	0.02	0.001	±0.07	125	18	10
MW150-75	0-1000	0-40	0.05	1/128	±0.10	125	18	10
MW150-82	0-1500	0-60	0.02	0.001	±0.11	150	18	10
MW150-85	0-1500	0-60	0.05	1/128	±0.16	150	18	10

## Mono Block Large Workshop Vernier Caliper 152 Series

### Features

- Standard workshop model with locking screw
- Mono block solid slider
- Made of hardened alloyed stainless steel
- Jaws for internal and external measurement
- Chromed scale with laser engraved graduations
- Measuring surface is micro-lapped
- With fine adjustment
- Packed in wooden box



### MONO BLOCK LARGE WORKSHOP VERNIER CALIPER

Code No	Range (mm)	Resolution (mm)	Jaws
MW152-55	0-500	0.05	100mm
MW152-65	0-600	0.05	100mm
MW152-75	0-1000	0.05	125mm

## Long Jaw Vernier Caliper 155 Series

### Features

- With longer jaws which permit the measurement of large workpieces
- Jaws for internal and external measurement
- Locking screw for locking the slider
- Made of hardened stainless steel
- Chromed scale with engraved graduations
- Measuring surface is micro-lapped
- With fine adjustment
- Locking screw



### LONG JAW VERNIER CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Jaws
MW155-32	0-300	0-12	0.02	0.001	150mm
MW155-35	0-300		0.05		150mm
MW155-52	0-500	0-20	0.02	0.001	200mm
MW155-55	0-500		0.05		200mm
MW155-62	0-600	0-24	0.02	0.001	300mm
MW155-65	0-600		0.05		300mm
MW155-72	0-1000	0-40	0.02	0.001	300mm

## Workshop Vernier Caliper 160 Series

### Features

- Combination-jaw model
- Standard jaws for internal and external measurement, with top knife edge jaws for external measurement
- Locking screw for locking the slider/jaws
- Made of hardened stainless steel
- Chromed scale with engraved graduations
- Measuring surface is micro-lapped
- With fine adjustment



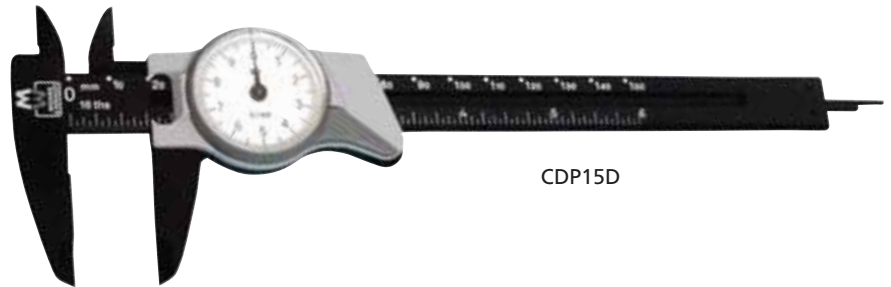
### WORKSHOP VERNIER CALIPER

Code No	Range (mm)	Resolution (mm)	Jaws
MW160-20	0-200	0.05	60mm
MW160-22	0-200	0.02	60mm
MW160-30	0-300	0.05	90mm
MW160-32	0-300	0.02	90mm

## Plastic Dial Caliper

### Features

- 4-way measurement
- Manufactured from glass reinforced nylon material
- Highly durable design
- Plastic depth rod



CDP15D

### METRIC: DIAL CALIPER

Code No	Range (mm)	Resolution (mm)	Accuracy (mm)	Jaws
CDP150M	0-150	0.1	± 0.1	40mm

### IMPERIAL: DIAL CALIPER

Code No	Range (inch)	Resolution (inch)	Accuracy (inch)	Jaws
CDP006E	0-6	0.01	± 0.004	1.57"

## Dial Caliper 140 Series

### Features

- 4-way measurement
- Made of alloyed hardened stainless steel
- High precision mono block design
- Chromed scale with engraved graduations
- Rack cover prevents dust or grit fouling teeth of rack
- Measuring surface is micro-lapped
- Thumb wheel for fine adjustment
- Supplied in case



### DIAL CALIPER

Code No	Range (mm)	Resolution (mm)	Accuracy (mm)	Jaws
MW140-15	0-150	0.02	±0.03	40mm
MW140-20	0-200	0.02	±0.03	55mm
MW140-30	0-300	0.02	±0.04	55mm

## Dial Caliper 141 Series

### Features

- Standard: DIN 862
- 4-way measurement
- Made of alloyed hardened stainless steel
- Measuring surface is micro-lapped
- Thumb wheel for fine adjustment
- Covered rack
- Supplied in case



### DIAL CALIPER

Code No	Range (mm)	Resolution (mm)	Accuracy (mm)	Code No	Range (inch)	Resolution (inch)	Accuracy (inch)
MW141-15	0-150	0.02	±0.03	MW141-15I	0-6	0.001	±0.001

## Dial Caliper 142 Series

### Features

- Standard: DIN 862
- Shockproof dial caliper
- Yellow indicator plate with black pointer
- 4-way measurement
- Made of alloyed hardened stainless steel
- Measuring surface is micro-lapped
- Thumb wheel for fine adjustment
- Covered rack
- Supplied in case



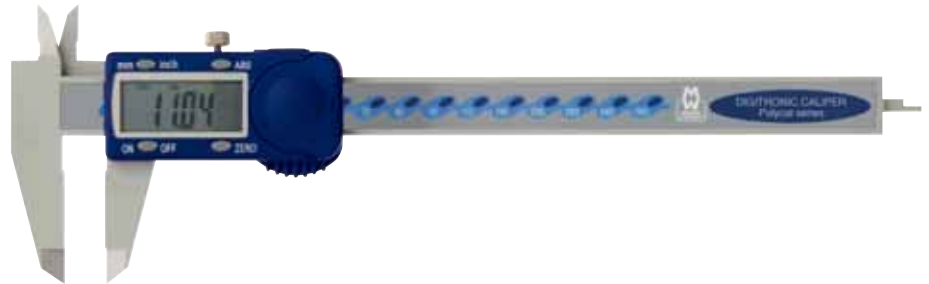
### DIAL CALIPER

Code No	Range (mm)	Resolution (mm)	Accuracy (mm)
MW142-15	0-150	0.02	±0.03
MW142-20	0-200	0.02	±0.03
MW142-30	0-300	0.02	±0.04

## Plastic Digital Caliper

### Features

- Digital functions: mm/inch conversion, ABS/INC, on/off, zero setting
- 4-way measurement
- Polycarbonate frame
- CR2032 battery
- Supplied retail packed with vinyl pouch



### POLYCARBONATE DIGITAL CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Accuracy (inch)	Jaws
MW110-15DPC	0-150	0-6	0.01	0.0005	0.2	0.008	40mm

## Digital Pocket Caliper 110 Series

### Features

- Digital Functions: mm/inch conversion, on / off, ZERO setting
- All metal parts made of hardened steel
- 4-way measurement



### DIGITAL POCKET CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Jaws
MW110-10DPT	0-100	0-4	0.01	0.0005	30mm



## Workshop Digital Caliper 110-DBL Series

### Features

- Standard: DIN 862
- Functions: mm/inch conversion, on/off, zero-setting, ABS/INC, Auto off
- 4-way measurement
- All metal parts made of hardened stainless steel
- Thumb wheel for fine adjustment
- CR2032 battery
- Supplied in case



### WORKSHOP DIGITAL CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Jaws
MW110-15DBL	0-150	0-6	0.01	0.0005	0.03	40mm
MW110-20DBL	0-200	0-8	0.01	0.0005	0.03	50mm
MW110-30DBL	0-300	0-12	0.01	0.0005	0.04	60mm

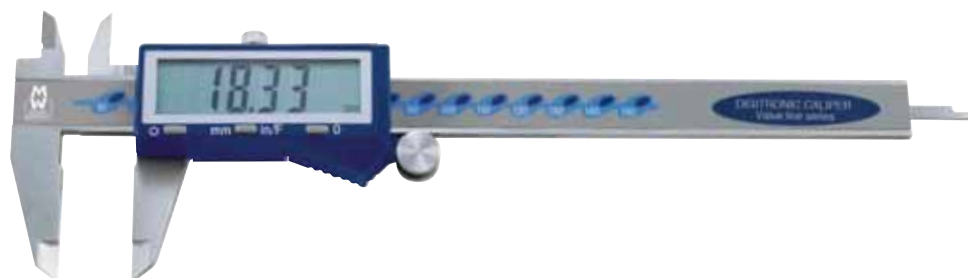
## Fractional Reading Digital Caliper DFC Series

### Features

- Extra large, easy-to-read LCD display
- High measuring speed: 120" per second
- Functions: mm / inch / fraction conversion, on / off, zero-setting
- Reading options: Metric / Inch / Fraction
- 4-way measurement
- Stainless steel frame with extra smooth movements
- Thumb wheel for fine adjustment
- CR2032 battery



FRACTION



### FRACTIONAL READING DIGITAL CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Jaws
MW110-15DFC	0-150	0-6	0.01	0.0005 / 1/128	0.03	40mm
MW110-20DFC	0-200	0-8	0.01	0.0005 / 1/128	0.03	50mm
MW110-30DFC	0-300	0-12	0.01	0.0005 / 1/128	0.03	60mm

## Digital Caliper 110-DDL Series

### Features

- Standard: DIN 862
- Ground micro-lapped measuring surfaces
- Thumb wheel for fine adjustment
- Functions: mm/inch conversion, on/off, zero-setting, battery low indication
- Battery SR44
- 4-way measurement



### DIGITAL CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Jaws
MW110-15DDL	0-150	0-6	0.01	0.0005	40mm
MW110-20DDL	0-200	0-8	0.01	0.0005	50mm
MW110-30DDL	0-300	0-12	0.01	0.0005	60mm

## Digital Absolute Caliper 110-DABS Series

### Features

- Absolute Measuring System
- USB data output
- Digital functions: mm/Inch conversion, on/off, data-output, 0...ABS
- 4-way measurement
- Thumb wheel for fine adjustment
- CR2032 Battery



### DIGITAL ABSOLUTE CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Accuracy (inch)
MW110-15DABS	0-150	0-6	0.01	0.0005	0.02	0.001
MW110-20DABS	0-200	0-8	0.01	0.0005	0.03	0.0015
MW110-30DABS	0-300	0-12	0.01	0.0005	0.03	0.0015

### DATA CABLE

Code No	Description
MW-Y100/700USB	Data Cable-USB to suit all DABS products

## IP54 Water Resistant Caliper

### Features

- Standard: DIN 862
- Water and dust resistant to IP54 specification
- Digital functions: mm/inch conversion, on/off, zero setting, ABS/INC
- Patented ceramic capacitive sensor
- 4-way measurement
- Thumb wheel for fine adjustment
- CR2032 battery



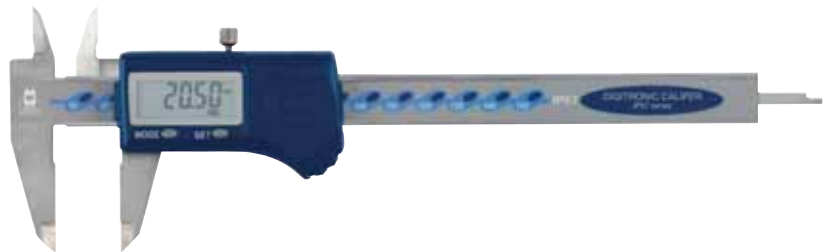
### WATER RESISTANT CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Jaws
MW110-15WR	0-150	0-6	0.01	0.0005	0.03	40mm
MW110-20WR	0-200	0-8	0.01	0.0005	0.03	50mm
MW110-30WR	0-300	0-12	0.01	0.0005	0.04	60mm

## IP67 Waterproof Digital Caliper

### Features

- Standard: DIN 862
- Water, coolant and dust proof to IP67 specification
- Functions: mm/inch conversion, on/off, zero setting
- CR2032 battery
- 4-way measurement



### WATERPROOF DIGITAL CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Jaws
MW110-15DIP	0-150	0-6	0.01	0.0005	0.03	40mm

## Digital External Groove Caliper 120 Series

### Features

- Jaws for measuring external grooves, undercuts etc
- Functions: mm/inch conversion, on/off, data-output, zero-setting, battery low indication
- Thumb wheel for fine adjustment



### DIGITAL CALIPER FOR EXTERNAL GROOVES

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)
MW120-15DC	0-150	0-6	0.01	0.0005

## Digital Internal Groove Caliper 125 Series

### Features

- Functions: mm/inch conversion, on/off, data-output, zero-setting, battery low indication
- Thumb wheel for fine adjustment



### DIGITAL CALIPER FOR INTERNAL GROOVES

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)
MW125-15DC	0-150	0-6	0.01	0.0005

## Digital External Groove Caliper 120 Series

### Features

- Features pin jaws for measuring of external grooves
- Thumb wheel for fine adjustment
- Functions: mm/inch conversion, on/off, data-output, zero-setting, battery low indication



### DIGITAL CALIPER FOR EXTERNAL GROOVES

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)
MW120-15DB	0-150	0-6	0.01	0.0005

## Digital Long Jaw Caliper 110-DLJ Series

### Features

- Digital functions: mm / inch conversion, on/off, zero-setting, ABS / zero, battery low indication
- Heavy duty design
- Long jaws with internal measuring nibs
- Ground micro-lapped measuring surfaces
- Thumb wheel for fine adjustment



### DIGITAL LONG JAW CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Jaws	Internal Nibs
MW110-15DLJ	0-150	0-6	0.01	0.0005	±0.03	60mm	10 x 5mm

## Large Digital Workshop Caliper 150 Series

### Features

- Digital functions: mm / inch conversion, on/off, data-output, zero-setting, ABS / zero, battery low indication
- Long jaws with internal measuring nibs
- Ground micro-lapped measuring surfaces
- Thumb wheel for fine adjustment



### LARGE DIGITAL WORKSHOP CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Jaws	Internal Nibs
MW150-50DDL	0-500	0-20	0.01	0.0005	±0.05	100mm	18 x 10mm
MW150-60DDL	0-600	0-24	0.01	0.0005	±0.05	100mm	24 x 10mm
MW150-75DDL	0-1000	0-40	0.01	0.0005	±0.07	125mm	24 x 10mm

## Heavy Duty Digital Workshop Caliper 160-D Series

### Features

- Heavy duty design
- Digital functions: mm / inch conversion, on/off, zero-setting, battery low indication
- Standard jaws with nibs for internal measuring, top knife jaws for external measuring
- Ground micro-lapped measuring surfaces
- Thumb wheel for fine adjustment



### HEAVY DUTY DIGITAL WORKSHOP CALIPER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Jaws	External Knife Edge	Internal Nibs
MW160-20D	0-200	0-8	0.01	0.0005	±0.03	60mm	12mm	33.5 x 5mm
MW160-30D	0-300	0-12	0.01	0.0005	±0.04	60mm	12mm	38 x 5mm