

DEPTH MICROMETERS
SERIES 207:



| Range | Length of Base | No. of Rods | Order No. | Price |
|-------|----------------|-------------|-----------|-------|
| 0-4" | 2-1/2" | 4 | 5001502 | |
| 0-4" | 4" | 4 | 5001503 | |
| 0-6" | 4" | 6 | 5001504 | |

| Range | Length of Base | No. of Rods | Order No. | Price |
|---------|----------------|-------------|-----------|-------|
| 0-100mm | 63mm | 4 | 5001100 | |
| 0-100mm | 101.5mm | 4 | 5001125 | |
| 0-150mm | 101.5mm | 6 | 5001150 | |

Rods are easily interchangeable and adjustable. Base fully hardened and lapped for highest accuracy. All surfaces are satin-chrome plated. Ratchet stop. Graduated in .001" or .01mm.

MICROMETER DEPTH GAGES WITH NON-ROTATING BLADES
STARRETT SERIES 449:



Non-rotating, blade-type rods approximately .045" thick x 1/8" wide (1.2 X 3.2mm). By holding the base in one hand, the blade can be turned with the fingers and positioned at any angle relative to the base. The blade does not turn, but moves perpendicularly only, permitting depth measurement of narrow shoulders without the blade rolling off. The micrometer screw is precision ground. Bases and rods are hardened, ground and lapped. Rods have individual length adjustment. Added features include no-glare satin chrome finish. Graduation is .001" or 0.01mm. With ratchet stop, no lock nut in case.

| Range | Base Length | No. of Rods | Rod Size | Catalog No. | EDP No. | Price |
|---------------|-------------|-------------|--------------|-------------|---------|-------|
| Inch | | | | | | |
| 0 - 3" | 2-1/2" | 3 | .045 X 1/8" | 449AZ-3R | 52318 | |
| 0 - 6" | 2-1/2" | 6 | | 449AZ-6R | 52320 | |
| 0 - 3" | 4" | 3 | | 449BZ-3R | 52322 | |
| 0 - 6" | 4" | 6 | | 449BZ-6R | 52324 | |
| Metric | | | | | | |
| 0-75mm | 63.5mm | 3 | 1.2 x 3.2 mm | 449MAZ-75R | 56636 | |
| 0-150mm | 63.5mm | 6 | | 449MAZ-150R | 56637 | |
| 0-75mm | 100mm | 3 | | 449MBZ-75R | 56638 | |
| 0-750mm | 100mm | 6 | | 449MBZ-150R | 56639 | |

MICROMETER DEPTH GAGES



STARRETT SERIES 440, 445:



The depths of holes, slots, shoulders, and projections can be measured to .001" or 0.01mm with these fine tools.

The No. 440 gages are furnished with a 2-1/2" (63mm) base and 1/8" (3.2mm) diameter measuring rods.

The No. 445 gages are furnished with choices of 3" (75mm), 4" (100mm), and 6" (150mm) bases and have 5/32" (4mm) diameter measuring rods.

- A base shape design that will automatically position the fingers so that the base is easily held in place for measuring stability.
- All precision screws are ground and lapped.
- All bases and rods are hardened ground, and lapped for permanent accuracy.
- All reading surfaces have a satin chrome finish that resists rust and provides a non-glare background for the sharp lines and figures.
- All measuring rods are adjustable.
- The combination ratchet and speeder for uniform pressure and quicker adjustment.
- Ring-type lock nut for quick and sure locking.

INCH - Graduation .001"

| Range | Base | No. Rods | Description | Catalog No. | EDP No. | Price |
|-------|--------|----------|--------------------------------------|-------------|---------|-------|
| 0-3" | 2 1/2" | 3 | With lock nut, in case | 440Z-3L | 52113 | |
| 0-6" | 2 1/2" | 6 | | 440Z-6L | 52117 | |
| 0-9" | 2 1/2" | 9 | | 440Z-9L | 52121 | |
| 0-3" | 2 1/2" | 3 | With ratchet stop, lock nut in case | 440Z-3RL | 52115 | |
| 0-6" | 2 1/2" | 6 | | 440Z-6RL | 52119 | |
| 0-9" | 2 1/2" | 9 | | 440Z-9RL | 52123 | |
| 0-3" | 3" | 3 | With ratchet stop, lock nut, in case | 445AZ-3RL | 52208 | |
| 0-6" | 3" | 6 | | 445AZ-6RL | 52212 | |
| 0-9" | 3" | 9 | | 445AZ-9RL | 52216 | |
| 0-3" | 4" | 3 | With ratchet stop, lock nut, in case | 445BZ-3RL | 52220 | |
| 0-6" | 4" | 6 | | 445BZ-6RL | 52224 | |
| 0-9" | 4" | 9 | | 445BZ-9RL | 52228 | |
| 0-3" | 6" | 3 | With ratchet stop, lock nut, in case | 445DZ-3RL | 52244 | |
| 0-6" | 6" | 6 | | 445DZ-6RL | 52248 | |
| 0-9" | 6" | 9 | | 445DZ-9RL | 52252 | |

METRIC - Graduation 0.01mm

| Range | Base | No. Rods | Desc. | Catalog No. | EDP No. | Price |
|---------|--------|----------|--------------------------------------|--------------|---------|-------|
| 0-75mm | 63.5mm | 3 | With ratchet stop, lock nut, in case | 440MZ-75RL | 52116 | |
| 0-150mm | 63.5mm | 6 | | 440MZ-150RL | 52120 | |
| 0-225mm | 63.5mm | 9 | | 440MZ-225RL | 52124 | |
| 0-75mm | 75mm | 3 | With ratchet stop, lock nut, in case | 445MAZ-75RL | 52209 | |
| 0-150mm | 75mm | 6 | | 445MAZ-150RL | 52213 | |
| 0-225mm | 75mm | 9 | | 445MAZ-225RL | 52217 | |
| 0-75mm | 100mm | 3 | With ratchet stop, lock nut, in case | 445MBZ-75RL | 52221 | |
| 0-150mm | 100mm | 6 | | 445MBZ-150RL | 52225 | |
| 0-225mm | 100mm | 9 | | 445MBZ-225RL | 52229 | |
| 0-75mm | 150mm | 3 | With ratchet stop, lock nut, in case | 445MDZ-75RL | 52245 | |
| 0-150mm | 150mm | 6 | | 445MDZ-150RL | 52249 | |
| 0-225mm | 150mm | 9 | | 445MDZ-225RL | 52253 | |

PRECISION TOOLS

DIGIT DEPTH MICROMETERS

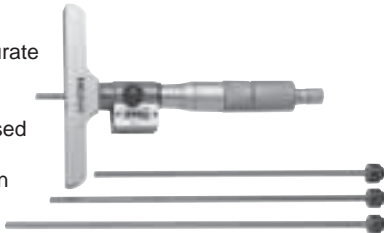
MIT SERIES 229:



INTERCHANGEABLE ROD TYPE

The Digital Counter of this depth micrometer provides clear, accurate readings in thousandths.

Conventional models with reversed thimble and sleeve were rather awkward and took extra attention and a long time to read.



With **MITUTOYO's** Digit Depth Micrometers, the reading is shown in decimals to thousandths of an inch.

- Conventional Sleeve / Thimble is still provided to double check the digital counter.
- Interchangeable rod diameter .157".
- Clear crisp graduations on the thimble. No-glare satin-chrome finish.
- Complete with fitted carrying case.

Graduation .001"

| Range | Order No. | Price | Base Length | No. of Rods |
|-------|-----------|-------|-------------|-------------|
| 0-4 | 229127 | | 2-1/2 | 4 |
| 0-6 | 229128 | | 2-1/2 | 6 |
| 0-4 | 229131 | | 4 | 4 |
| 0-6 | 229132 | | 4 | 6 |

MICROMETER DEPTH GAGES

WITH HALF BASE

STARRETT
SERIES 443:



Half base of 2" (50mm) permits measuring depths of holes, and slots close to shoulders and between obstructions. Quick reading graduations, every thousandth numbered. No-glare satin chrome finish. Graduation in .001". 5/32" rod diameter. Rods have individual length adjustment.

| Range | No. Rods | Description | Catalog No. | EDP No. | Price |
|--------|----------|--------------------------------------|-------------|---------|-------|
| 0 - 3" | 3 | With ratchet stop, lock nut, in case | 443Z-3RL | 52171 | |
| 0 - 6 | 6 | With ratchet stop, lock nut, in case | 443Z-6RL | 52173 | |
| 0 - 9 | 9 | With ratchet stop, lock nut, in case | 443Z-9RL | 52175 | |

DIGITAL ELECTRONIC DEPTH MICROMETER

SERIES 725:

- 5 key Deluxe Model micrometer head
- Spherical rod end
- High accuracy interchangeable rods
- Friction thimble
- .00005"/.001mm
- 4" Base



| Range | No. of Rods | Order No. | Price |
|--------------|-------------|-----------|-------|
| 0-6"/0-150mm | 6 | 7258001 | |

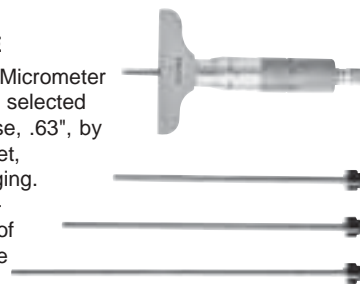
DEPTH MICROMETERS

MIT SERIES 129:



INTERCHANGEABLE ROD TYPE

The extra rigid MITUTOYO Depth Micrometer is one of the basic measuring tools selected by machinists. The width of the base, .63", by far the widest available in the market, provides extra stability in depth gaging. The entire bottom surface is micro-lapped to achieve a higher degree of accuracy. Completely satin-chrome finished.



- Ratchet stop for consistent and repetitive measurements.
- .157" DIA. interchangeable rods, with lapped measuring end, are calibrated and tested at the factory. The rod length can be adjusted, to compensate wear on the measuring tip, with two supplied wrenches.
- Crisp clear graduations on the thimble.
- Graduation .001" or 0.01mm.
- Complete with fitted carrying case.

| Range | Order No. | Base Length | No. of Rods | Price |
|---------------|-----------|-------------|-------------|-------|
| INCH | | | | |
| 0-4" | 129127 | 2-1/2 | 4 | |
| 0-6" | 129128 | 2-1/2 | 6 | |
| 0-12" | 129149 | 2-1/2 | 12 | |
| 0-4" | 129131 | 4 | 4 | |
| 0-6" | 129132 | 4 | 6 | |
| 0-12" | 129150 | 4 | 12 | |
| METRIC | | | | |
| 0-50mm | 129109 | 63.5mm | 2 | |
| 0-100mm | 129111 | 63.5mm | 4 | |
| 0-150mm | 129112 | 63.5mm | 6 | |
| 0-100mm | 129115 | 101.6mm | 4 | |
| 0-150mm | 129116 | 101.6mm | 6 | |

DIGITAL MICROMETER DEPTH GAGES

STARRETT SERIES 446:



.001" or 0.01mm are read directly from the counter – without reference to direction of numbers on a graduated sleeve. Measuring speed is increased since dimensions are read without having to remove fingers from thimble or tool from work. The digital readout displays white numbers on a black background.



- 3" (75mm) base
- Measuring Rods are 5/32" (4mm) rod diameter and are adjustable.
- A base shape design that will automatically position the fingers so that the base is easily held in place for measuring stability.
- All precision screws are ground and lapped.
- All bases and rods are hardened ground, and lapped for permanent accuracy.
- All reading surfaces have a satin chrome finish that resists rust and provides a non-glare background for the sharp lines and figures.
- All measuring rods are adjustable.
- The combination ratchet and speeder for uniform pressure and quicker adjustment.
- Ring-type lock nut for quick and sure locking.

| No. Range | Rods | Description | Catalog No. | EDP No. | Price |
|-----------|------|--------------------|--------------|---------|-------|
| 0 - 3" | 3 | | 446AZ-3RL | 56288 | |
| 0 - 6" | 6 | With ratchet stop, | 446AZ-6RL | 56289 | |
| 0-75mm | 3 | lock nut, in case. | 446MAZ-75RL | 56294 | |
| 0-150mm | 6 | | 446MAZ-150RL | 56295 | |

ELECTRONIC DIGITAL MICROMETER DEPTH GAGES (WITH OUTPUT)

STARRETT SERIES 749:

The Starrett No. 749 Electronic Depth Micrometer has a wide 0-6" (0-150 mm) range for measuring the depth of most holes, slots, shoulders, and projections. The 4" (100 mm) base is hardened, ground, and lapped for long-lasting precision.



READABILITY FEATURES

- Large, right-sized, high-contrast LCD digital readout is easy to read and reduces errors
- Resolution - .0001" (0.001 mm)
- Conventional inch or millimeter graduations standard
- Attractive no-glare black wrinkle finish on the frame
- Starrett no-glare satin chrome finish on thimble and sleeve

EASE-OF-HANDLING FEATURES

- Ring-type knurled lock nut for quick and sure locking
- Combination ratchet and speeder for uniform pressure and quicker adjustment

ACCURACY AND LONG-LIFE FEATURES

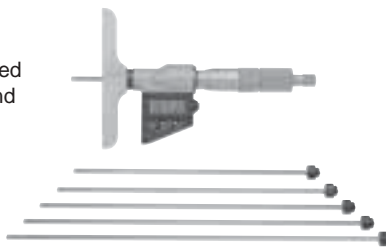
- Ground and lapped one-piece spindle (the heart of Starrett's accuracy)
- Base length 4" (100 mm); rod diameter 5/32" (4 mm); all measuring rods are adjustable
- Starrett designed electronic microprocessor
- One battery for dependable power and over one year's normal usage
- Automatic OFF after 30 minutes of nonuse
- Starrett workmanship

DIGIMATIC DEPTH MICROMETERS

MIT SERIES 329:

FEATURES

- Preset capability. Set any desired measurement on the display and recall that measurement.
- Instant in/mm conversion
- Measurement hold key
- Zero-Set key allows for setting zero measurement at any point along spindle. Each unit comes complete with battery (offers 6 months of life under normal use), key spanner, other adjusting wrenches, fitted carrying case, manual.
- SPC output provided.
- Data Send button for transmitting readings to SPC systems.
- Measuring force: 6-10N
- Locking clamp.
- Runs off single SR44 battery.
- Automatic power-off after 20 min. idle time.



INCH/METRIC

| Order No. | Range | LCD Resolution | Remarks | Price |
|-----------|--------------------|--------------------|---|-------|
| 329-711 | 0-6" 0-152.4mm | .00005" 0.001mm | With SPC output With Interchangeable Rods: 6 pcs | |
| 329-712 | 0-12" 0-304.8mm | .0001 .001mm | With SPC output With interchangeable Rods:12 pcs | |

METRIC

| Order No. | Range | LCD Resolution | Remarks | Price |
|-----------|---------|----------------|---|-------|
| 329-511 | 0-150mm | 0.001mm | With SPC output With Interchangeable Rods: 6 pcs | |

For SPC output order Connecting Cable **937387** (1m) or **965013** (2m).
Replacement Battery: **541980** (1pc), **541980-10** (10pcs/SET).



FULL-FUNCTION ACTION FEATURES

- Easiest keyboard control by use of the new SHIFT button
- Instant inch/millimeter conversion
- "ME" millimeter model will turn on in the millimeter mode after installation of a new battery
- Measurement HOLD button
- Ability to zero tool at any position
- Ability to retain and return to the true zero reading of the micrometer
- PRESET button to install any reading at any position
- Ability to install minimum and maximum limits
- Output data to Starrett SPC Plus® hardware and software and to IBM compatible PCs

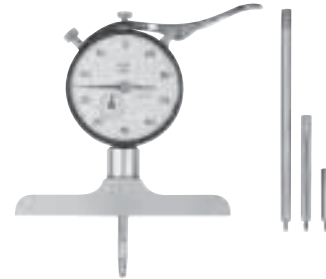
Furnished in a protective case.

| Description | Catalog No. | EDP No. | Price |
|---|---------------|---------|-------|
| 0-6" / 0-150mm Range with Standard Inch Graduations on Shell and Thimble | 749BZ-6RL | 65063 | |
| 0-150mm/0-6" Range with Standard Millimeter Graduations on Shell and Thimble | 749MEBZ-150/6 | 66124 | |
| Cable Information | | | |
| Adapter from No. PT22938 Cable to IBM-PC (RS232C) | PT61768 | 66454 | |
| Shielded Cable to Nos. 761/772 Series Modules, No. 768 Remote Display and No. PT61768 | PT22938 | 64059 | |
| One 3-Volt Battery No. CR2450 | PT61120 | 65446 | |
| Computer Interface Cable complete to IBM-PC (RS232C) | PT61963 | 66636 | |

DIAL DEPTH GAGES

MIT SERIES 7:

FOR RAPID, DIRECT READING MEASUREMENTS OF HOLE DEPTH.



- The Dial Indicator has a precision-ground, hard-chrome-plated stem with a standard AGD 3/8" diameter. Contact point is hardened, ground and chrome-plated steel. Spindle rack, pinions and pivots are hardened stainless steel to insure long wear and continuing accuracy. Bezel is clearly knurled and smoothly adjustable with a clamping screw for positive settings. Accuracy of the Dial Indicator exceeds Federal Specifications.
- Rods may be connected for depths up to 8".
- Spindle lifting lever for raising and lowering spindle is maintained under spring pressure.
- Bottom surface of the base is hardened, ground and lapped for the highest degree of flatness.
- Complete with fitted carrying case.
- The Dial Indicator is attached to the base by a clamping screw and readily interchangeable with any other standard AGD dial indicator.

Graduation .001" or 0.01mm

| Range | Order No. | Price | Dial Range | Base Length | Note |
|--------------|--------------|-------|--------------|--------------|--------------------------------------|
| 0-8" 0-8" | 7217 7218 | | 0-1" 0-1" | 2-1/2" 4" | with 1,2,4" rods with 1,2,4" rods |
| 0-200mm | 9997212 | | 0-10mm | 101.6mm | with 10,20,30, 40mm rods |

DIAL DEPTH GAGES STARRETT SERIES 640, 643, 644:



640JZ 643JZ 644JZ

- Hardened and ground flat base positions on the surface of the work and the gage head is pushed down.
- Dial Indicator is a Starrett No. 25-441.
- Readings are obtained quickly and conveniently from these direct reading tools that are referenced from their hardened and ground bases.

- Bases are 2 1/2" (64mm) long.
- Fitted Case

No. 640J features:

- The top button is depressed to contact the work and obtain the measurement directly.
- Starrett No. 25-431 AGD dial indicator.

No. 643J features:

- Knife-edge base and a needle point contact that has been hardened and ground.
- The base has a cutout so that the conical point can be precisely positioned for close work.
- Point is 1/2" 12.7mm long with a 40° included angle.
- Starrett No. 25-131 AGD dial indicator.

No. 644J Features:

- These gages are for longer ranges, and are accurate and simple to use.
- The gages are furnished with three rounded-end contact points to cover the range.
- Gage features a Starrett No. 25-441 Dial Indicator

| Range | Grad. | Dial Reading | With Case | | Price |
|-----------|--------|--------------|-------------|---------|-------|
| | | | Catalog No. | EDP No. | |
| 0 - 1/2" | .0005 | 0-50 | 640JZ | 52705 | |
| 0 - .125" | .0005" | 0-25-0 | 643JZ | 52714 | |
| 0 - 10mm | .01mm | 0-100 | 640MJZ | 55997 | |
| 0 - 3" | .001" | 0-100 | 644JZ | 52718 | |
| 0 - 75mm | .01mm | 0-100 | 644MJZ | 56027 | |

DIAL DEPTH GAGES

MIT SERIES 527:



Easier and faster reading Depth Gage with dial reading in .001" or 0.05mm.

- Made of hardened stainless steel.
- Base and measuring surfaces are hardened and micro-lapped.
- 4" standard base size
- Wider extension bases are available as optional item.
- With fine-adjustment feature.
- Complete with fitted carrying case.
- Graduation .001" or .05mm

| Inch | | | Metric | | |
|-------|-----------|-------|---------|-----------|-------|
| Range | Order No. | Price | Range | Order No. | Price |
| 0-6" | 527311 | | 0-150mm | 527301 | |
| 0-12" | 527313 | | 0-200mm | 527302 | |
| | | | 0-300mm | 527303 | |

Starrett



VERNIER DEPTH GAGES

STARRETT SERIES 448:



Starrett



Designed for measuring depth of holes, slots and recesses, heads are hardened, ground and lapped and the blades are hardened and ground. Blades have sharp, clean-cut, highly accurate machine divided graduations on one side only. Gages in English measure are quick reading. Maximum accuracy and easy adjustment are insured by tight, smoothly fitted vernier slides. Vernier plates are adjustable. Graduation .001" and 0.02mm. Furnished in case.

Inch Reading / Graduation .001"

| Range | Base Length x Width | Blade Size | Catalog No. | EDP No. | Price |
|---|---------------------|----------------------|-------------|---------|-------|
| 0 - 6" | 2-3/4 x 1/4 | 6" | 448Z-6 | 52306 | |
| 0 - 12 | 2-3/4 x 1/4 | 12 | 448Z-12 | 52308 | |
| 0 - 12 | 2-3/4 x 1/4 | 6 & 12 | 448Z-612 | 52310 | |
| Inch and Millimeter Reading/ Graduation -.001" and 0.002 mm- Both Edges | | | | | |
| 0-6"/150mm | 70 x 6.35mm | 150mm/6" | 448Z-6ME | 52312 | |
| 0-12"/300mm | 70 x 6.35mm | 300mm/12" | 448Z-12ME | 52314 | |
| 0-12"/300mm | 70 x 6.35mm | 6"/150mm & 12"/300mm | 448Z-612ME | 52316 | |

VERNIER DEPTH GAGES

MIT SERIES 527:



Mitutoyo

- Designed for measuring depth of holes, slots and recesses.
- Highly accurate with fine adjustment, for use in toolrooms and inspection departments on jig, fixture or die work.
- Maximum accuracy and easy adjustments are insured by tight, smoothly fitted vernier scales.
- Clear .001" or 0.02mm graduations on satin-chrome finish.
- Hardened stainless steel.
- All bases are hardened and micro-lapped.
- 4" standard base size. Wider extension bases (widths - 7", 10" and 12")* are available at additional cost.
- Complete with fitted carrying case.

*OPTIONAL EXTENSION BASES

| Order No. | Price | Base Sizes |
|-----------|-------|------------|
| 900367 | | 7" |
| 900368 | | 10" |
| 900369 | | 12" |

NOTE : These bases will fit all styles of MITUTOYO Depth Gages.

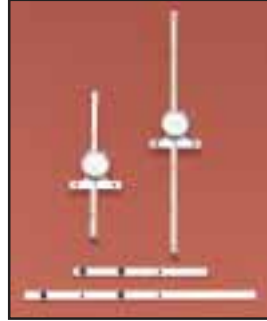


While we show the most popular **Starrett** and **Mitutoyo** items, we can supply their entire range of products; please inquire.

DIAL DEPTH GAGES STARRETT SERIES 450,450M:



Dial depth gages are easy to read, all readings are taken directly from the bar and the dial indicator. Designed for measuring depths of holes, slots and recesses. Easily removable hook permits measuring internal and external slots. Base extensions can be used to increase the base span to 7"(175mm) or 12"(300mm) on both models. Made of hardened stainless steel. Has positive slip gear anti-backlash control. Graduation .001" or .02mm. .100" or 2mm in one revolution.



| Size | Description | Catalog No. | EDP No. | Price |
|---------|-------------------------|-------------|---------|-------|
| 0-6" | Depth Gage without case | 450-6 | 56766 | |
| 0-12" | Depth Gage without case | 450-12 | 56768 | |
| 0-150mm | 150mm Gage without case | 450M-150 | 64275 | |
| 0-300mm | 300mm Gage without case | 450M-300 | 64276 | |

| Description | Catalog No. | EDP No. | Price |
|--------------------------|-------------|---------|-------|
| 7"/175mm base extension | PT22287 | 65861 | |
| 12"/300mm base extension | PT22288 | 65862 | |
| 6"(150mm) case only | 450ZZ-6 | 56776 | |
| 12"(350mm) case only | 450ZZ-12 | 56777 | |

DIGIMATIC DEPTH GAGES WITH ABSOLUTE ENCODER (with SPC Output) MIT SERIES 571:



- No rack, no pinion, no glass scale. Linear Scale is safely embedded in the hardened stainless steel blade.
- Sliding LCD unit offers push button control for in/mm selection, absolute zero setting and turning the display on and off. Battery life is approximately two years with normal use.
- LCD unit displays "E-o5" for movement error and "B" for battery replacement. Note: sliding unit can be moved as fast as 40" per second.
- Power supply: Silver oxide cell (SR-44 1 pc.) **541980**

INCH / METRIC Resolution .0005"/0.01mm

| Order No. | Range | Accuracy | Remarks | Price |
|-----------|---------------|----------|--|-------|
| 571-211 | 0-6"/0-150mm | ±.001" | With SPC output Absolute Function Type | |
| 571-212 | 0-8"/0-200mm | ±.001" | With SPC output Absolute Function Type | |
| 571-213 | 0-12"/0-300mm | ±.0015" | With SPC output Absolute Function Type | |
| 571-214 | 0-18"/0-450mm | ±.002" | With SPC output | |

SPC Output order Connecting Cable **905338**(1m) or **905409** (2m) for 571-214.

SPC Output order Connecting Cable **959149** (1m) or **959150** (2m) for Absolute Function Type.

ELECTRONIC DIGITAL DEPTH GAGE STARRETT SERIES 753:



ACCURACY/DESIGN FEATURES:

- 6" linear accuracy is ±.001" (±0.03mm)
- Resolution .0005" (0.01mm)
- Exclusive Starrett designed microprocessor chip
- Hardened stainless steel body and slide for long life
- Fine adjustment thumb roll for precision measurements
- Lock to hold the slide in position
- Hardened base is 2-3/4" (70mm) long
- Hook attachment makes possible readings from the edge of a workpiece to edges of slots, grooves, shoulder, and other I.D. length dimensioning



ELECTRONIC FEATURES:

- Inch/millimeter conversion
- Zero at any position
- Hold readout at any position
- Manual ON/OFF, plus a built-in automatic OFF after 15 minutes of non-use
- One-year minimum battery life
- Shift button to easily use more functions
- Out-of-limits readings with flashing display
- Output jack allows data transmission to the following peripherals for analysis, data collection, and hard copy documentation:
 - Starrett No. 772 series advanced data collection systems
 - Starrett No. 761 series data Multiplexers
 - Other devices that support No. RS232C

6" Depth gage is light and easy to use for depth measurements in its range and features an easy to read display with large, clear figures. Also, output capability allows measurements to be entered directly into Starrett Data Collection Systems for analysis, and hard copy documentation.

| Description | Range | Catalog No. | EDP No. | Price |
|--------------|----------|--------------|---------|-------|
| With case | 6"/150mm | 753Z-6/150mm | 65662 | |
| Without case | 6"/150mm | 753-6/150mm | 65666 | |

| Description | Catalog No. | EDP No. | Price |
|---|-------------|---------|-------|
| 7" Base Extension | PT22287 | 65861 | |
| 12" Base Extension | PT22288 | 65862 | |
| Adapter from PT22938 Cable to IBM-PC (RS232C) | PT61768 | 66454 | |
| Shielded cable from No. 753 Series to Nos. 761/772 Series Starrett Modules, No. 768 Remote Display, and No. PT61768 Interface Adapter | PT22938 | 64059 | |
| Two 3-volt batteries, No. CR2032 | PT99492 | 65650 | |
| Computer Interface Cable complete to IBM-PC (RS232C) | PT61963 | 66636 | |