

DUAL NEEDLE PRECISION INCH / METRIC DIAL CALIPER, STAINLESS STEEL



ISO9001

P920-S236

- Features:
- Hardened stainless steel
 - Direct reading to 0.001"/0.02mm on large clear dial
 - Utilizes two separate needles for inch or metric readings
 - Precision ground and micro-lapped adjusting slide for fine adjustment

- 4 way measurements for inside, outside, depth and step
- 0.100"/2mm range per revolution

Item	Range	Resolution	Accuracy	Price
P920-S236	0-6"/0-150mm	0.001"/0.02mm	±0.001"/0.03mm	\$49.00/PC
P920-S238	0-8"/0-200mm	0.001"/0.02mm	±0.001"/0.03mm	\$75.00/PC
P920-S232	0-12"/0-300mm	0.001"/0.02mm	±0.0015"/0.04mm	\$106.00/PC

DIAL CALIPER STAINLESS STEEL



ISO9001

P920-S214



P920-S216

- Features:
- Direct reading to 0.001" on large clear dial
 - Measuring face hardened, precision ground and micro-lapped for absolute accuracy
 - Adjusting slide for fine adjustment
 - 4 way measurements for inside, outside, depth and step
 - Satin chrome finished, crisp engraved graduations

- Covered gear rack extends gear teeth life
- Adjustable bezel with locking screw
- Come with fitted plastic case

Item	Range	Resolution	Accuracy	Price
P920-S214	0-4"	0.001"	±0.001"	\$40.00/PC
P920-S216	0-6"	0.001"	±0.001"	\$43.00/PC
P920-S218	0-8"	0.001"	±0.0012"	\$65.00/PC
P920-S212	0-12"	0.001"	±0.0015"	\$96.00/PC

DIAL CALIPER STAINLESS STEEL, FRACTIONAL



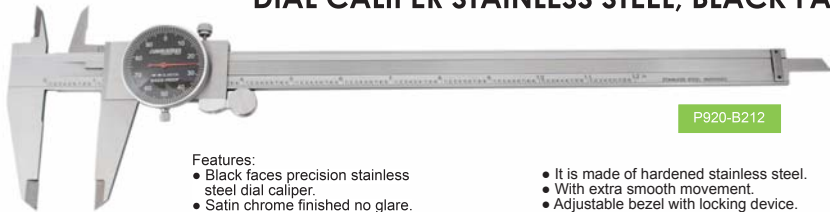
ISO9001

P132-2150

- Features:
- Made of stainless hardened.
 - Resolutions: 0.001", 1/64"
 - Measuring face is hardened and finished.
 - Adjustable bezel, easy to zero set.
 - Suitable for ID, OD, depth and step.
 - Fitted plastic case
 - The sliding face is filled

Item	Range	Resolution	Accuracy	Price
P132-2150	0-6"	0.001"/1/64"	±0.001"	\$58.00/PC
P132-2200	0-8"	0.001"/1/64"	±0.0012"	\$95.00/PC

DIAL CALIPER STAINLESS STEEL, BLACK FACE, WHITE SCALE, RED NEEDLE



ISO9001

P920-B212

- Features:
- Black faces precision stainless steel dial caliper.
 - Satin chrome finished no glare.
 - Stainless, hardened steel beam and jaws with lapped measuring faces.
 - Graduation 0.001 per revolution and covered rack.
 - Widely spaced, micro fine graduations.
 - Adjustable dial for easy reading.

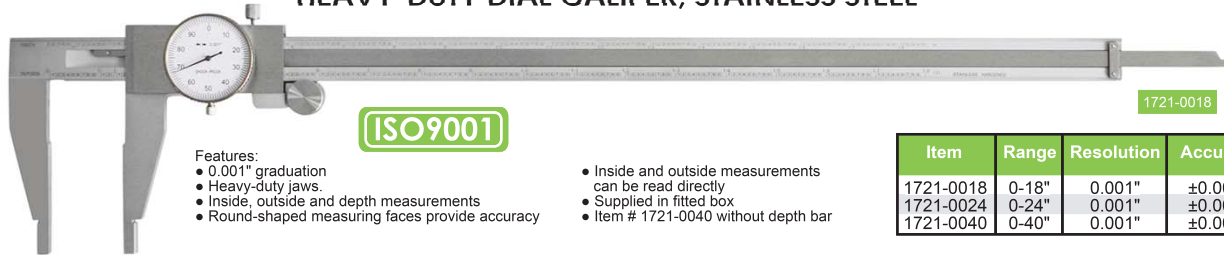
- It is made of hardened stainless steel.
- With extra smooth movement.
- Adjustable bezel with locking device.
- 4-way measurements for inside, outside, depth and step.
- Measuring faces hardened, ground and lapped.
- Covered rack for longer life and chip free operation.
- Come with fitted plastic case

Item	Range	Resolution	Accuracy	Price
P920-B216	0-6"	0.001"	±0.001"	\$45.00/PC
P920-B212	0-12"	0.001"	±0.0015"	\$99.00/PC



P920-B216

HEAVY-DUTY DIAL CALIPER, STAINLESS STEEL



ISO9001

1721-0018

- Features:
- 0.001" graduation
 - Heavy-duty jaws.
 - Inside, outside and depth measurements
 - Round-shaped measuring faces provide accuracy

- Inside and outside measurements can be read directly
- Supplied in fitted box
- Item # 1721-0040 without depth bar

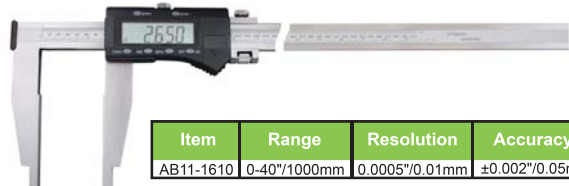
Item	Range	Resolution	Accuracy	Price
1721-0018	0-18"	0.001"	±0.002"	\$155.00/PC
1721-0024	0-24"	0.001"	±0.003"	\$222.00/PC
1721-0040	0-40"	0.001"	±0.004"	\$469.00/PC

HEAVY DUTY DIGITAL CALIPER WITH FINE ADJUSTMENT

- Features:
- Data hold function
 - SPC data output
 - ABSOLUTE digital
 - Provided with a fine-adjustment carriage
 - Round measuring faces
 - SET function



Item	Range	Resolution	Accuracy	Price
AB11-1660	0-24"/600mm	0.0005"/0.01mm	±0.002"/0.05mm	\$266.00/PC



Item	Range	Resolution	Accuracy	Price
AB11-1610	0-40"/1000mm	0.0005"/0.01mm	±0.002"/0.05mm	\$728.00/PC