

## 2-point precision internal measuring instrument set for holes

Mitutoyo

### Application:

For precise measuring of bores using the 2-point method. Turning and/or moving the device in the hole makes it possible to detect deviations from roundness or cylindricity.

### Execution:

- With automatic centring via a centring bridge
- Contact points made of carbide
- Replaceable washers (T=0.5 mm) for adjusting the measuring instrument are supplied as standard accessories

### Advantage:

- A long piston stroke ensures amazing accuracy.
- A large handle reduces heat transfer from the operator by 50%.

### Delivery:

Includes box, dial gauge, plastic protector for dial gauges



<b>Art. no.</b>	<b>32019 563</b>
<b>Brand</b>	MITUTOYO
<b>Manufacturer Part Number</b>	511-925-10
<b>Min./max. diameter of measuring range</b>	18-150 mm
<b>Measuring depth min./max.</b>	100-150 mm
<b>Scale value</b>	0.001 mm
<b>Gross Weight</b>	2.500 kg
<b>Product Group</b>	3MA

### EAN

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