

# Electronic Three-Point Internal Micrometer

This high-precision electronic micrometer is designed for accurately measuring internal diameters. Its digital display allows for easy reading, and its robust construction is suitable for demanding industrial environments.



## Product Overview

### Precision Internal Measurement

This electronic three-point internal micrometer is engineered for high-precision measurement of internal diameters in industrial settings. Featuring a clear digital display, it ensures reliable and repeatable readings, even in demanding environments. The robust construction is designed to withstand daily use, making it an essential tool for quality control and precision engineering tasks.

## Technical Specifications

### Measurement Accuracy

**0.004 mm**

Accuracy (6-40mm)

**0.005 mm**

Accuracy (40-100mm)

### Model Specifications

Model	Range	Accuracy	Setting Ring
IM03-1011	6-8mm	0.004mm	\$8mm
IM03-1021	8-10mm	0.004mm	\$8mm
IM03-1031	10-12mm	0.004mm	\$10mm
IM03-1041	12-16mm	0.004mm	\$16mm
IM03-1051	16-20mm	0.004mm	\$16mm
IM03-1061	20-25mm	0.004mm	\$25mm
IM03-1071	25-30mm	0.004mm	\$25mm
IM03-1081	30-40mm	0.004mm	\$40mm
IM03-1091	40-50mm	0.005mm	\$40mm
IM03-1101	50-63mm	0.005mm	\$63mm
IM03-1111	62-75mm	0.005mm	\$63mm
IM03-1121	75-88mm	0.005mm	\$87mm
IM03-1131	87-100mm	0.005mm	\$87mm

## Features

### Ingress Protection

IP54