

# Precision Measurement Instrument

This precision instrument is designed for physical measurements. It likely employs optical principles to ensure accuracy.



## Product Overview

### Precision Measurement Instrument

This precision measurement instrument is engineered for high-accuracy quality control applications. Designed with a circular interface and clear, reliable markings, it provides consistent readings required for demanding industrial environments. Its robust construction ensures durability and stability in professional measurement workflows.

Primary Application	Quality Control and Precision Measurement
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## Quality Standards

Quality Certifications	Quality Control System, JABP
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## Design Specifications

Interface Design	Circular scale with optical reading capability
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