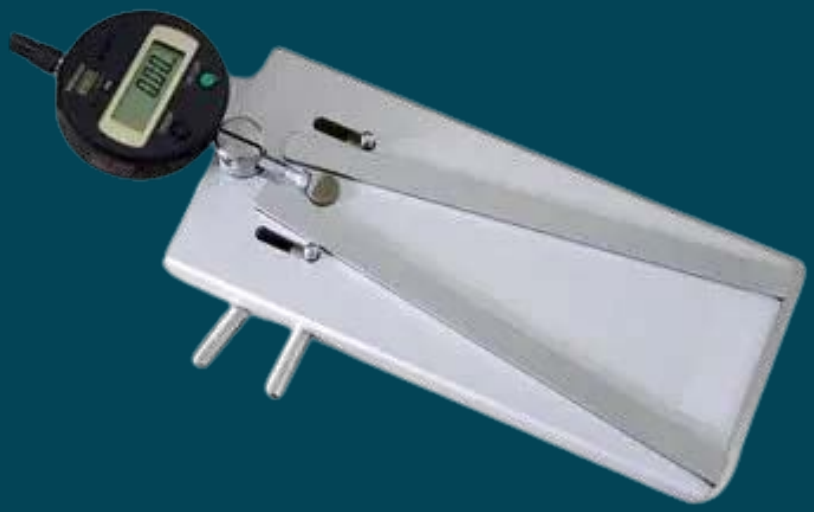
CMCKUHNKE



CMC-KUHNKE Flange Width Gauge for Aerosol and Beverage Cans (FWG-2211M)

INDUSTRIAL PHYSICS

Protecting
Product Integrity

CMC-KUHNKE Flange Width Gauge for Aerosol and Beverage Cans (FWG-2211M)

Precise Flange Width Measurement for Beverage and Aerosol Cans

The FWG-2211M Flange Width Gauge, developed by CMC-KUHNKE, ensures accurate, operator-independent measurements for beverage and aerosol cans. With a resolution of 10 microns, it delivers reliable and repeatable results to maintain stringent quality control standards.

Precision Measurement Made Simple

The FWG-2211M features an automated positioning system that centers cans and measures flange width along the centerline. Its high-resolution capability guarantees consistent and precise readings, enhancing production efficiency and product reliability.

User-Friendly Operation

Designed with simplicity in mind, the FWG-2211M allows operators to zero the digital indicator, insert the flanged can, and instantly view measurements on the display. This straightforward process minimizes errors and ensures ease of use.

Durable and Reliable Design

Built for long-term performance, the FWG-2211M requires minimal maintenance. Regular checks of the centering pins, anvil, and digital indicator will ensure continued accuracy, making it a dependable solution for quality control in can manufacturing.

Technical Specifications:

Can Type:	Beverage and Aerosol cans
Flange Range:	Can diameter 48–100 mm; max flange 5 mm
Resolution:	10 microns

Features & Benefits:

- Measures flange width with 10-micron resolution.
- Automated positioning for operator-independent results.
- Compatible with beverage and aerosol cans.
- Accommodates can diameters from 48 to 100 mm.
- Maximum flange width of up to 5 mm.
- Integrates with Symphony software for SPC and data acquisition.
- Ergonomic design for easy operation.
- Durable construction requiring minimal maintenance.
- Reliable and repeatable measurements enhance quality control.

Disclaimer

The information contained in this document is liable to modification from time to time in the light of experience and our policy of continuous product development. Check the Industrial Physics website for the latest version.

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