

THREE-DIMENSIONAL MIXER M10



- Speed : 20-100rpm
- Volume: 2L

The Three-dimensional Mixer M10 is designed for blending solid and liquid samples, ensuring even distribution for reliable analysis results. It's an ideal option for quality control and research and development (R&D) purposes

APPLICATIONS

Chemical materials, semiconductor materials, aviation materials, pharmaceuticals, etc.

Working principle

Based on the Schatz Geometric theory, samples with varying specific gravities are enclosed in a sealed container and subjected to multi-axial movements, including rolling, inversion, and rocking, until they achieve maximum uniformity. - Simple operation for user convenience - Low noise with high handling capacity - Dust-free operation, minimizing environmental pollution

FEATURES

- Simple operation for user convenience
- Low noise with high handling capacity
- Dust-free operation, minimizing environmental pollution

TECHNICAL SPECIFICATIONS

Speed	20~100rpm
Time setting	00□ 01~99□ 59□ hr/min□
Volume	2L
Rated power	200W



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