



SINOCERA



100N Electromagnetic Shaker

Model: JZK-10

FEATURES

- Small vibration table
- Wide frequency range
- Measurement of dynamic response, natural frequency and mechanical impedance for middle and large size structures
- Fatigue tests of middle and large size instruments and components
- Recommended power amplifier –Type YE5871 & YE5872



SUPPLIED WITH

Connecting rod
Mounting screws
Cable
User guide
Certificate

PERFORMANCE

Maximum force output	100N
Vibration amplitude range	-5mm to +5mm
Frequency range	10Hz to 4kHz
Max. Acceleration	280 ms ⁻²
Moving part mass	0.35kg

PHYSICAL CHARACTERISTICS

Dimensions	Φ158 × 150 (H) mm
Weight	15kg

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