

Model	KS23051105
Simulating automobile transportation vibration testing machine	

Technical Solutions

- 1、Advanced factory, leading technology
- 2、Reliability and applicability
- 3、Environmental protection and energy saving
- 4、Humanized and automated system network management
- 5、Timely and perfect after-sales service system with long-term guarantee

DONGGUAN KESION PRECISION INSTRUMENT CO.,LTD

Simulating automobile transportation vibration testing



machine

1. Technical Parameter

- Vibration direction: rotary (running type)
- Maximum test load: 200kg
- Vibration frequency (rpm) 100 to 300RPM continuously adjustable, in accordance with ASTM standards;
- Amplitude 1 inch (25.4mm) $\pm 1.5\%$
- Counters: 0~999.99 hours
- Worktable size LxW(mm):1400x1000mm
- Weight: approx. 580kg
- Power Supply:1 ϕ , AC220V, 10A
- Digital display speed accuracy not more than ± 3 rpm
- Operating time setting range 0~99H99/0~99M99/0~99S99
- shaker material: stainless steel material
- Clamp: Aluminum alloy

2. Features

- High precision—Microcomputer numerical control timing; digital display vibration rate monitoring.
- Extremely low noise—Synchronous silent belt rotation; DC motor buffer start;

vibration-absorbing rubber feet

- Easy to operate—Aluminum profile slide clamping.
- Easy to assemble and disassemble—Heavy-duty shank steel base frame with shock-absorbing rubber base pad, the whole machine does not need to be fixed and operates smoothly.
- Great price—About one-tenth of the price of similar equipment in the United States.

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