

Simulate Transport Vibration Tester TL-413



Detailed Description

Used for simulation testing of toys, electronics, furniture, gifts, ceramics, packaging etc. Conform to U.S. and European transport standards.

Applied Standard: EN, ANSI, UL, ASTM, ISTA standards of international transport

Specifications:

Vibration frequency: 100~300rpm(r/m) continuous adjustable Amplitude: 25.4mm (1 inch)+ 15% max load (100~300LB) Testing table Size: 1000*900mm (L*W) Revolving speed accuracy: 3 turn/minute (digital display) Working time setting range: 0~99.99 hours Motor power: 1HP Machine weight: 200kg Power Voltage: 220V 50Hz single phase, maximum current 5A