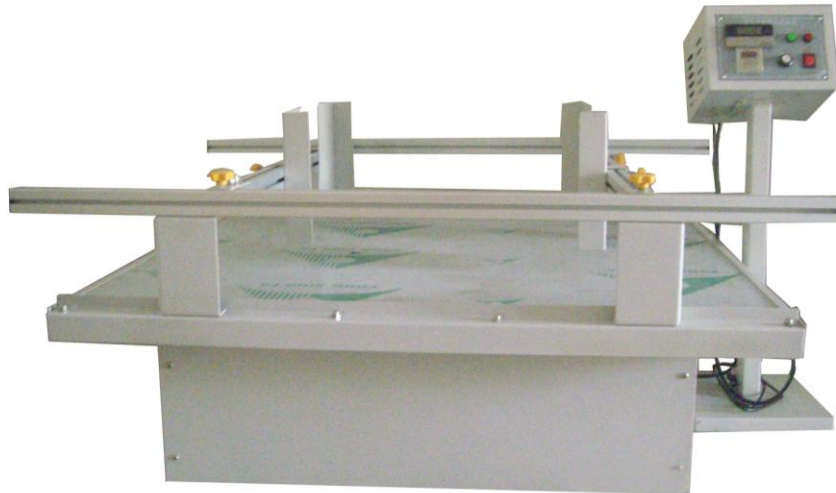


SKZ126 Vibration Tester



Purpose: This tester is applicable to toys, electronics, furniture, gifts, ceramics, packaging and other products to simulate transport tests, accords with the U.S. and European transport standards and have characteristic with smooth vibration, low noise, reasonable structure, fastness, durability, etc.

Basic Standard: Following the ASTM International Transport Standard

Specification:

Oscillation Frequency	100~300rpm/min, Adjustable
Amplitude	25.4 mm
Vibration Method	Rotary vibration (Vertical)
Max Load	100kg
Working time	0~9999H/M/S
Motor	AC inverter motor
Machine Structure	Anti-vibration pads, aluminum adjustment holder, aesthetic.
Effective Workbench Size	1200mm(width)×1400mm(length)
Max Dimension	1400mm(length)×1200mm(width)×550mm(height)
Weight	Approx 300kg