

TRANSPORT SIMULATION VIBRATION TESTER

CODE SVT-VT100

- Simulates product damage from jolts during truck transit and evaluates vibration resistance of products
- Frame constructed with thick square tubes, channel steel and solid steel for superior stability
- Guide rail clamping enables easy sample mounting
- Real-time eccentric wheel speed monitoring ensures accurate test results



STANDARD DELIVERY

Main unit	1 pc
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SPECIFICATION

Control method	counter, tachometer, potentiometer
Operation mode	manual operation
Max. test load	100kg
Speed range	60rpm~300rpm (1Hz~5Hz)
Amplitude	25.4mm (1")
Vibration type	mechanical rotary type
Simulated vehicle speed	25km/h~60km/h
Working table size	1200×1000mm
Safety guardrail height	200mm
Max. sample dimension (L×W)	1100×950mm
Power	600W
Power supply	AC220V, 50Hz
Overall dimension (L×W×H)	1200×1100×700mm
Net weight	200kg