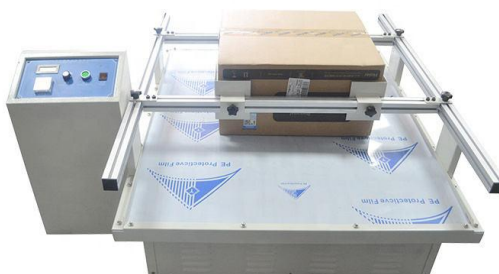


Carton vibration test machine



Picture is for reference only

Main Features:

Digital instrument display vibration frequency; synchronous belt transmission mute, very low noise; test items using clamping rail type, easy to operate, safe; machine using heavy-duty channel steel base with anti-vibration pad, easy installation, smooth operation, without Install ground pin screw; DC motor speed control, running smoothly, load capability; rotary vibration (commonly known as Valley-type).

To meet the criteria: This instrument meets the following standards: GB / T 4857.7-92 "transport package fixed-frequency sinusoidal vibration test method"

Applications Industry: The machine applies to toys, electronics, furniture, gifts, ceramics, packaging and other products packaged to simulate the transport tests, in line with the United States and European transport standards. **Technical parameter:**

Model	HST-1198	HST1320	HST-1815
Rated load	75 kg	150 kg	230 kg
Testing dimension	110*98 cm	130*120 cm	180*150cm
Maximum Acceleration	1.25g		
Frequency	Frequency of 2-5 Hz continuously adjustable		
Amplitude	25.4MM(1 Inch)		
Power	220 V60Hz		
Motor	Rotary DC motor		
Fence Height	33 cm,38 cm,42 cm		
Dimension	20×110 cm	140×130 cm	190×160 cm