

ASLI Simulated Transport Vibration Tester



Simulated Transport Vibration Tester

Application:

Simulated transport vibration tester is applied to test the vibration-resistance of packed Toys, electronics, furniture, gift, ceramics, equipment, etc., under simulated transport conditions, according to American and EU transport standard (ASTM, IEC).

Features:

1. Unique design, easy to use
2. Low noise, with buffering function
3. Frame is powder coating, working table is stainless steel with aluminium alloy rail track

Technical Parameters:

Mode	AS-100	AS-200	AS-300	AS-600	AS-1000
Load(Kg)	100	200	300	600	1000
Effective Area WxD(mm)	1200x1000	1200x1000	1200x1300	1300x1400	1500x1500
Weight (Kg)	200	250	350	450	600
External Dimension WxHxD(mm)	1300x650x1300	1300x650x1300	1300x650x1400	1400x750x1500	1600x850x1600
Rotating Speed(RPM)	150~300				
Amplitude	25.4mm(1inch),(Accord ASTM.IEC transport standard)				
Time Setting (Approx.)	0~999hours				
Mode of Vibration	Reciprocating type				
Power	AC220V or according to the equipment specification				

