



YUYANG INDUSTRIAL CO., LIMITED

China Manufacturer of Fire Testing Equipment

Good Performance Package Testing Equipment ISTA 1A / 1B Transportation Simulator





- **Product Details:**

- Place of Origin: **China**
- Brand Name: **YUYANG**
- Certification: **EN71 ISTA-1A/1B ANSI UL ASTM**
- Model Number: **YY1406**

- **Payment & Shipping Terms:**

- Minimum Order Quantity: **1 set**
- Price: **Negotiation**
- Packaging Details: **plywood case**
- Delivery Time: **15-20 work days**
- Payment Terms: **T/T L/C Western Union**
- Supply Ability: **2 sets per month**

- Share to :

ISTA-1A/1B Package Transport Simulation Vibration Testing Equipment

Description:

Transportation Simulators are used to determine the ability of packages and products to withstand shock and vibration encountered during the following course of typical handling and transportation: In-plant handling and warehousing, shipping, distribution warehousing, and final shipping

Standard:

EN71 ISTA-1A/1B ANSI UL ASTM international shipping standards.

Features:

1. Good cost performance.
2. Digital display for vibration frequency
3. Low noise: with synchronous noiseless belt transmission.
4. Cycling vibration system: in compliance with USA & EURO shipping standards.
5. To use slideway for testing sample loading and unloading: easy and safe operation.
6. Heavy slot steel with vibration damping rubber for bottom plate of the machine, safe and stable working
7. RS-8409 fits for the vibration test of large-sized parts such as office equipment, furniture, houseware.

Parameters:

Model	YY1406-100	YY1406-200	YY1406-300	YY1406-600	YY1406-1000
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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				



