VIBRATION TABLE

The transport packages in all distribution system are subjected to varying intensities of vibrations.

Vibration Test is carried out to assess the performance of a filled package in terms of its strength or protection that it offers to its contents when subjected to vibration. This test method simulates the transport hazards, to produce an equivalent effect or damage during the test.

The equipment is suitable for testing containers of any form, material, kind, design with interior packing, means of closure and any size and weight.

TECHNICAL DATA:

MODEL NO.	**TBG-3VT**	**TBG-25VT**	**TBG-2VT**
RAILING GUARD HEIGHT	250 mm	250 mm	250 mm
STANDARD TABLE SIZE	900 x 900mm	750 x 750mm	600 x 600mm
WEIGHT OF SAMPLE MAX.	70 kg	60 kg	50 kg
ELECTRIC MOTOR	1Hp Induction Motor		
POWER REQUIREMENT	1000W, 220V AC, Single Phase, 50Hz		
SPEED OF PLATFORM	50 to 400 rpm Adjustable by AC Frequency Driver (Variable Upto 6hz)		
VIBRATIONS	Random (Other optional)		

RELATED STANDARD:

ASTM: D999-96, TAPPI: T817 om-89, FEFCO: TM 52 1999

M/s THE BHARAT GROUP

Regd. Address:
1280, Parvatiya Colony,
New Industrial Town (NIT)
Faridabad-121005, Haryana (IN)

Contact Details:
Tel. : +91 129-2473533, 8130833533
Email: exports@thebharatgroup.com
Web. : www.thebharatgroup.com