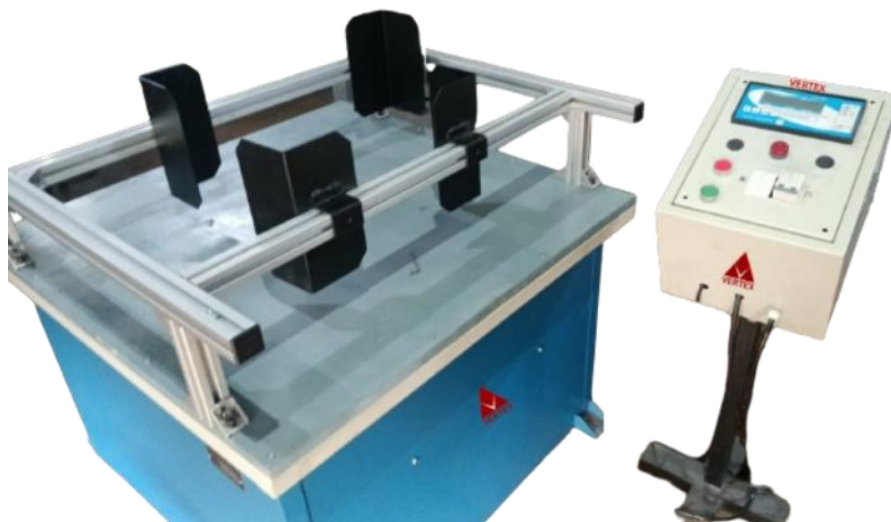




VERTEX

VIBRATION TESTER



VERTEX Vibration Package Testing Systems are used to determine the ability of packages and products to withstand shocks and vibration encountered during the following course of typical handling and transportation.

- In-plant handling and warehousing
- Shipping by Air or Sea
- Distribution warehousing
- Transportation by Road or Rail

SPECIFICATION:

Model	VT-100
Payload capacity (Kg)	100
Standard Table Size (mm)	500X500
Maximum acceleration	1.8 G
Frequency Range	2-6 Hz (120-360 RPM)
Displacement (mm)	25.4
Standard vibration	Rotary or Sinosoidal
Power supply	Single phase 230 V AC 50 Hz
Standard	IS:7028 Part II, ASTM D-999, TAPPI T-817 om 89



<https://www.vertexmachines.com/>



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Actual product may differ in color and appearance due to constant development.