

## Vibration Table Panorama

The Testronix Vibration Table is a highly robust and accurate instrument. It has a varied application and is used for calculating the damage caused by repetitive movement/ vibration of materials/ boxes during transportation.

The durability of the packaging has to be checked so as to provide the best quality to clients. The Testronix vibration table an easy to operate instrument. The instrument has a powder coated mild steel body which is corrosion resistant. The instrument also has a fixed amplitude with varied frequency. The instrument also has a unique feature to set the swivel angle. Being the premier manufacturer of the vibration table the instrument adheres to various test standards like ASTM D999, TAPPI T-17, IS 7028(part II). Hence, the Vibration Table becomes utmost necessary to test whether or not boxes can resist extreme pressure and vibration during transportation.



### Specifications-

- **Maximum Load Capacity:** 100 Kg
- **Display:** LED (Digital)
- **Table Size:** 800 x 800 mm
- **Amplitude:** 25.4 mm
- **Power:** 220V, Single Phase, 50 Hz
- **Frequency:** 2Hz to 6Hz
- **Angle in Swivel Model:** 0°, 30°, 60°, 90°
- **Timer:** Up to 99.9 min or 99.9 hrs

### Features-

- Highly accurate test results under various frequency settings
- Digital Timer for setting test run time
- Sample Slippage protection by rail on all sides
- Strong base plate with rugged structure
- Adjustable Frequency
- Feather Touch Controls

### Application:-

- Pollution Control & Power Generation
- Paper and packaging industry
- Corrugated boxes and carton testing
- Cement & Aggregate
- Food
- Chemical
- Customized sizes also provided on specific requests

