



Vibration Table



Vibration Table is a consistent tool useful to simulate the carbon dioxide present in test specimen through automated, motorized shaking of bottle specimen. Accurate and reliable testing equipment in PET Bottles industry.

- High Quality rugged structure with corrosion resistant main body
- Digital Preset timer to set test duration
- Stainless Steel fabrication for robust construction
- Sample Holding Mechanism with locking clip
- Single handed hassle free operation
- Speed controller to set speed vibration table
- Auto stop of the equipment after set time or test completion.

Key Specifications:

Timer	3- digit, Digital Preset
Timer Range	upto 999 min
Speed control	By Speed Regulator
Power	220V, 50Hz, Single Phase

Highlights:

Sample Holding Mechanism	Yes
Material of Main Body	Stainless Steel
Dimensions	715x420x520mm

It is equipped with Speed controller and motor for shaking the test sample kept above it. The readings are thereafter noticed visually.

Optional :

- Carbonation Assembly in various sizes available on request.

