Product name:	Product code:
Vibration Table for Filled Pouch Transit Testing	CMI-IND-0150

Description

Electromechanical vibration table that simulates road transport on pouches and cartons of pouches. Used by pouch packers to check seal fatigue and leakage after transit.

Technical specification

- Restraining straps
- Table fence

A platform vibrates with set frequency and amplitude while the pouches are strapped on it. After a defined period, the pouches are checked for leakage, seal creep and damage. The test saves costly field complaints for liquid and powder pouches.

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Features

- Frequency 3 - 60 Hz with digital control
- Vertical sinusoidal motion
- Table size 600 x 600 mm
- Load up to 100 kg
- Timer with auto stop

Technical Specifications

Frequency	3 - 60 Hz
Amplitude	25.4 mm peak to peak
Table Size	600 x 600 mm
Maximum Load	100 kg
Timer	0 - 999 min
Standards	ASTM D999, ASTM D4169, ISTA 1A
Power Supply	415 V AC, 3 phase, 50 Hz

Standard Accessories