

ADVANCE TABLET FRIABILITY TEST APPARATUS VFT-ADV



- Designed to determine durability and mechanical strength of tablets
- Advanced micro-controlled circuitry with user friendly software
- Programmable RPM 25 to 50
- 3 Tier operator hierarchies for security & instrument access



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VFT-ADV



TABLET FRIABILITY TEST APPARATUS stimulates the condition that product will be exposed to during the process of production and distribution. Friability Test Apparatus is a conventional method used throughout the pharmaceutical industry for measuring the ability of the tablet to withstand abrasion while being handled and avoid breakage or capping off.

FEATURES

- Advanced micro-controller circuitry and user friendly software.
- Alpha Numeric Splash proof keyboard and USB Computer keyboard for entries like sample name, batch number for data authentication.
- Variable RPM from 25 to 50
- 10° tilt has been provided.
- Three tier operator hierarchies will be provided for security and instrument access.
- User has to enter correct user ID and password to access their authorized jobs.
- Test Result Printout should be approved by signature of authorized personnel.
- Keyboard Input: 4 x 4 matrix self-explanatory key board + QWERTY keyboard.
- Facility to Validate RPM
- Memory to store 150 test reports
- 128 x 64 Graphic LCD
- Balance Interface.

SPECIFICATION

- No. of drums: 2.
- Variable RPM: 25-50.
- Accuracy: ± 1 rotation.
- Timer: Settable up to 11 hrs 59min 59sec.
- Counter (Rotation): 1 to 9999 Rotations.
- Power: 220/230Volt AC 50/60Hz 500 W.
- Dimensions (L x W x H):
295 x 300 x 330 mm Approx.
- Net Weight: 12 Kg, Gross weight- 20 Kg.

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