

# FRIABILITY TEST APPARATUS

## MODEL: VFT-DV



### SPECIFICATIONS

- No. of drums : 2
- Fixed RPM: 25 RPM
- Accuracy:  $\pm 1$  rotation
- Timer : Settable upto 11 hrs 59min 59sec
- Rotation: 1 to 9999 rotations
- Display: 2 Line LCD Display
- Input: 4 x 4 Matrix Keyboard
- Power: 220/230 VA C 50/60Hz  
less than 25 VA.

Unit FABRICATED IN S.S. CABINET is also available.

## FRIABILITY TEST APPARATUS

### MODEL: VFT-2D

### FEATURES - ECONOMICAL VERSION

- Micro-controller based friability test apparatus.
- Equipped with two lines LCD display screen.
- Audio signal indicates Test over.

Unit FABRICATED IN S.S. CABINET is also available.

### FEATURES

- Front loading system.
- Interlocking mechanism to ensure correct drum position.
- User friendly operation.
- 4x4 matrix Alpha numerical splash proof keyboard for entries like sample name, batch number.
- Programmable modes for timer or rotation.
- Automatic discharge facility
- Total number of drum rotations can be set in the range of 1 to 9999.
- Instrument complies with USP, BP, and IP specifications.
- Instrument can tilt 10 Degree as per specification.
- It supports regular friability drum & abrasion drum.
- Balance interface for sample weight transfer.
- Parallel port for test report print.



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