710

MICROPROCESSOR
FRIABILITY APPARATUS

TECHNICAL SPECIFICATIONS

Test Methods	Time and Count Mode
Speed of Drums	20 – 60 RPM ± 0.5 RPM
No. of Drums	2
Display	20×4 Alphanumeric LCD
Keyboard	Soft touch membrane keys, alphanumeric mobile keypad
Counter	1 to 9999 rotations
Timer	1 sec to 9 hrs 59 min 59 sec
Type of Drive	Direct Drive with Stepper Motor
Printer	Parallel Printer
PC Connectivity	USB interface available
Storage	200 Sample reading with batch number, sample number
Electrical Supply	230 V AC ± 10%, 50/60 Hz, 44VA
Dimensions (WxHxD)	335mm X 330mm X 340mm
Weight	12 Kgs
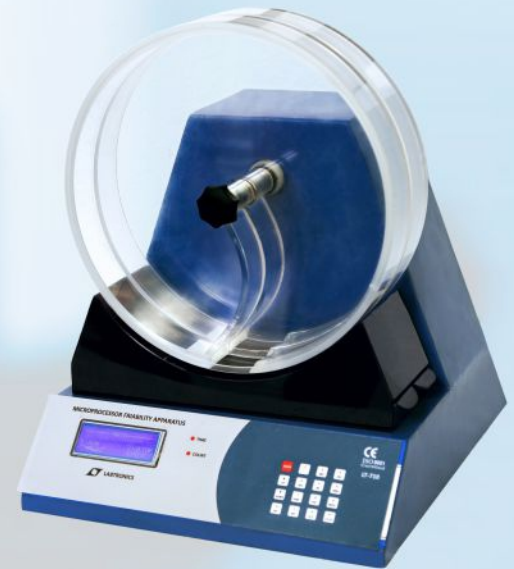
SALIENT FEATURES

✓ Complies with USP, IP specifications

✓ Microprocessor based, easy to use

✓ 20 x 4 line alphanumeric LCD display with backlit

✓ 16 Soft touch membrane type keys

✓ Independent programmable setups for Time & Count mode with storage

✓ Password-protected user access

✓ Facility to attach with weighing balance

✓ Automatically calculates percentage friability

✓ Loading and unloading of tablets without removing drums

✓ Power Failure detection facility

✓ User friendly operation with menus & current status indicators.

✓ USB interface available.

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