Laboholic

710 MICROPROCESSOR
FRIABILITY APPARATUS

SALIENT FEATURE

- 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

SPECIFICATION

Test Method	: Time and Count Mode
Speed of Drums	: 20 – 60 RPM ± 0.5 RPM
No.of.Drums	: 2
Display	: 20 x 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 Samples reading with batch number, sample number
Electrical Supply	: 230V AC ± 10%, 50/60 Hz,44VA
Dimensions(WxHxD)	: 335mm X 330mm X 340mm
Weight	: 12 Kgs