

Technical data sheet

Touchscreen Tablet Friability Tester

PT-F2 performs fixed-revolution or continuous friability runs with adjustable rotation speed. A color touchscreen, thermal printing and access-controlled records support routine tablet testing.

Key features

- DSP-controlled drive with adjustable speed
- Color touchscreen and online thermal printing
- Three access levels, seven accounts and audit records

Technical Information

Rotation speed	10-90 rpm
Speed resolution	0.1 rpm
Speed accuracy	±1 rpm
Revolution count	1-99,999
Timer range	99 h 59 min
Timer resolution	1 s
Timer accuracy	±1 s

Standard Configuration

The described instrument includes a color touchscreen and thermal printer. Confirm drum configuration and supplied accessories in the quotation.

The factory speed default is 25 rpm. Fixed-revolution and continuous runs are supported. A high-subdivision DSP drive controls rotation.

The audit-record capacity is listed as 128 records × 366 days. Confirm retention, export, account permissions and the software version supplied. The listed thermal printer supports online printing; confirm paper and accessories in the packing list.

Applications

Tablet friability evaluation using a defined rotation program and the laboratory's sample preparation and weighing procedure.

Selection / Ordering Information

Confirm sample format, required method, accessories, power supply and destination-specific configuration in the quotation. Published operating functions do not establish certification or regulatory compliance.

Review the configuration with PRECETTA before ordering.