

Automated Suppository Softening Tester

Tests the melting, softening or disintegration of suppositories and vaginal tablets in a temperature-controlled bath. Three metal racks turn together according to the selected timed program.



Key features

- Three synchronized metal test racks
- Touchscreen control of temperature, timing and rack position
- 30- or 60-minute programs with ten-minute turning intervals
- Overtemperature heater cut-off with audible and visible alarms

Technical Information

Test racks	3
Temperature range	ambient-50 °C
Temperature control at 37 °C	±0.3 °C
Maximum heating power	1500 W
Electrical supply	220 V ±10% / 50 Hz

Standard Configuration

Instrument with the documented functions. Confirm all supplied holders, glassware, cables, reagents and consumables in the quotation; unspecified items are not assumed included.

Optional Accessories

No complete separate accessory list is available. Request compatible consumables, calibration items and qualification documents separately, with availability and price confirmed before ordering.

Selection / Ordering Information

P1: 30 min, turn every 10 min. P2: 60 min, turn every 10 min. P3: 30 min, no turning. Operating environment: 10-37 °C, relative humidity <85%. Protective earth required. Confirm the method, glassware and full delivery list.