

FST-3101 Film Free Shrink Tester



Application

This instrument is professionally applicable to the determination of heat shrinking performance and dimensional stability of various films, heat shrinkable tubes, hard PVC films for tablets, and back-sheets in the fluid medium at different temperatures.

Features

- Embedded system controls
- Touch screen operation
- TFT real color display
- Digital P.I.D. temperature controller, precise temperature control
- Aluminum alloy chamber, good temperature uniformity
- Temperature sensor locates in the heat medium, high accuracy

Technical indexes

1. Sample size: $\leq 145\text{mm} \times 145\text{mm}$

2. Temperature: Room temperature - 250C
3. Temperature accuracy: $\pm 0.3^{\circ}\text{C}$
4. Dimension: 455 mm (L) x 350 mm (W) x 287 mm (H)
5. Power supply: AC 220V 50Hz
6. Net weight: 25kg

Standard

GB/T 13519、ASTM D2732

Configuration

Standard Configurations: Mainframe, Free-dust lid, Long tweezers

Optional Parts: Silicon oil (self-provide)

Note: Specifications are subject to change without prior notice.