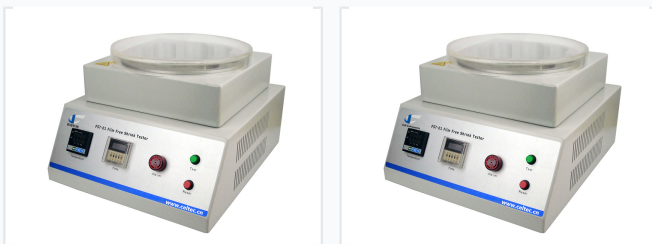


Plastic Film Shrinkage Tester

Plastic Film Shrinkage Tester determines the degree of unrestrained linear thermal shrinkage at given temperatures of plastic film and sheeting in fluid medium. It complies with ASTM D2732.



ADDITIONAL IMAGES



Product Overview

Precision Shrinkage Analysis

This instrument is designed to determine the degree of unrestrained linear thermal shrinkage of plastic films and sheeting when exposed to a fluid medium at specific temperatures. It provides reliable and repeatable testing capabilities essential for quality control and research in the plastic film manufacturing industry. The device features advanced temperature control and timing mechanisms to ensure compliance with international testing standards.

Technical Specifications

Temperature Range

200 °C

Max Temperature

Maximum Specimen Size	160 mm x 160 mm
Temperature Accuracy	0.3 °C
Power Supply	AC 220V 50Hz

Features

Key Capabilities

- P.I.D. temperature control
- High precision timer
- Integrated alarming function
- Complies with ASTM D2732 standard

Compliance

Testing Standards	ASTM D2732
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