

Textile Shrinkage Testing Drum Dryer

This European standard drum dryer is recommended for fabric processing. It is used in conjunction with a European standard shrinkage washing machine to measure the shrinkage or elongation of textiles.



Product Overview

Precision Shrinkage Testing

This European standard drum dryer is engineered specifically for textile laboratories to accurately measure the shrinkage or elongation of fabrics. Designed to operate in conjunction with standard shrinkage washing machines, it provides precise environmental control for repeatable testing results. With advanced features like positive and negative flip modes to prevent fabric entanglement and digital temperature regulation, it ensures reliable performance for rigorous quality assurance protocols.

Performance & Control

Temperature Control Precision

1 °C

Temperature Accuracy

Timer Duration	120 min
Cooling Cycle	10 min
Flip Mode	Positive and negative rotation to prevent fabric entanglement

Compliance & Standards

System Certifications

CE • ISO 9001:2000 • SGS

Supported Standards	M & S P1A, M & S P3A, M & S P3B, M & S P4, M & S P4A, M & S P12, M & S P99A, M & S P91, M & S P134, NEXT TM 7, NEXT TM 7a, NEXT TM 7b, NEXT TM12, BS EN ISO 6330, GB / T 8629
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Efficiency

Energy Efficiency Rating	Class C
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