

Cell Smear Centrifuge with LED Display

This cell smear centrifuge is designed for efficient cell smear preparation. It features an LED display and can accommodate up to 6 x 0.5ml tubes with a maximum speed of 3000rpm.



ADDITIONAL IMAGES



Product Overview

Precision Cell Smear Centrifuge

The TXT3 centrifuge is a high-performance laboratory instrument designed for efficient cell smear preparation, including erythrocyte and lymphocyte washing. Featuring a brushless DC motor and microcomputer control, it ensures quiet operation and reliable, maintenance-free performance. Its compact design and intuitive touch-panel interface with LED display make it an ideal solution for clinical, hospital, and research laboratories requiring precise separation capabilities.

Performance Specifications

Key Operational Metrics

3000 r/min
Max Speed

730 xg
Max RCF

90 W
Power Consumption

Speed Accuracy: 50 r/min

Operating Noise: d55dB(A)

Technical Specifications

Maximum Capacity	6 x 0.5ml
Timer Range	0 - 99 min
Voltage Options	110V, 220-230V

Physical Dimensions

Unit Dimensions	275 x 390 x 300 mm
Net Weight	13 KG

Features & Safety

Safety Systems

- Over-speed protection
- Imbalance detection
- Electronic lid lock
- Emergency lid release

Certifications

CE, ISO9001