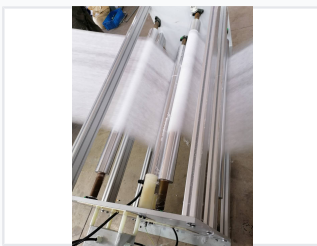


Melt-Blown Non-Woven Fabric Production Line

This high-efficiency melt-blown non-woven fabric production line is designed for manufacturing high-quality non-woven fabrics. The production line integrates advanced technologies for precise control over the melt-blowing process, ensuring consistent fabric properties and optimal production output.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Melt-Blown Production Line

This melt-blown non-woven fabric production line is engineered for high-quality manufacturing, integrating advanced technologies for precise control over the melt-blowing process. Designed for reliable and continuous operation, the system ensures consistent fabric properties and optimal output for industrial-scale production. It is an ideal solution for creating non-woven fabrics essential for filtration, medical, hygiene, and various industrial applications.

Technical Specifications

System Components

- Material feeding system
- Melting and extrusion unit
- Web formation system
- Winding and tension control
- Electret processing unit

Key Features

High-Speed Operation, Precision Tension Control, Adjustable Speed, Advanced Temperature Monitoring, Automated Electret Processing

Electret Processing

Electret Processor Specifications

Feature	Functionality
Model	QXJ-2
Controls	Finishing Voltage Adjustment, Start/Stop, Emergency Stop
Indicators	Power, Fault, Voltage

Applications

Suitable Applications

Filtration • Medical • Hygiene • Industrial