

High-Speed Spun-Laced Non-Woven Fabric Production Line

This high-speed spun-laced non-woven equipment produces non-woven fabric. The production technology integrates textile, chemical, plastic, and paper manufacturing.



Product Overview

High-Speed Spun-Laced Production Line

This complete production line offers a high-performance solution for manufacturing non-woven fabrics. By integrating advanced textile, chemical, and plastic processing technologies, it ensures efficient and consistent output. The system is engineered with precision components for long-term reliability and high-speed operation, making it suitable for demanding industrial applications.

Technical Capabilities

Integrated Processing Stages

- Opening
- Carding
- Drying
- Lapping

Product Weight Range	35g/m ² to 220g/m ²
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System Features

Key Components	PLC Control, Inverter, Water Needles Plate, High-Pressure Pump
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Services

Included Services

- Engineering design
- Techniques combination
- Equipments fitting
- Installation debugging