

Semi-Automatic Nonwoven Face Mask Production Machine

This semi-automatic machine efficiently produces disposable nonwoven face masks. It integrates material feeding, folding, pressing, and cutting processes to create standard-sized masks.



ADDITIONAL IMAGES



Product Overview

Efficiency in Mask Production

This semi-automatic nonwoven face mask production machine is designed to streamline the manufacturing of disposable face masks. It integrates essential processes such as material feeding, folding, pressing, and cutting into a single robust system. Engineered for reliability, it provides an ideal cost-effective solution for small to medium-scale manufacturing operations requiring consistent output.

Operational Details

Integrated Processes

- Material feeding
- Folding
- Pressing
- Cutting

Automation Type

Semi-Automatic

Technical Specifications

Input Materials	Nonwoven fabric rolls, Elastic ear loops
Scale Suitability	Small to medium-scale manufacturing
Construction	Robust frame with durable materials for stable, continuous operation