

# Disposable Face Mask Machine

This machine produces disposable face masks from PP meltblown nonwoven fabric. Fabric thickness can be adjusted during production with product width ranging from 1600mm-3200mm.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Nonwoven Production

This meltblown nonwoven production line is engineered for high-performance manufacturing of face mask materials. It features a highly automated, PLC-controlled system with an intuitive touch-screen interface for precise operation. Designed for reliability and flexibility, the machine allows for adjustable fabric thickness and accommodates production widths ranging from 1600mm to 3200mm.

## Technical Specifications

### Effective Product Width

**1600 mm**

Min Width

**3200 mm**

Max Width

### Adjustable Parameters

- Fabric thickness
- Main frame allocation
- Auxiliary equipment configuration

### Control System

PLC Controlled, Touch-screen Interface, Automated

## Applications

### Common Applications

Medical Treatment • Labor Protection • Agriculture • Aviation • Daily Necessity • Packing

## Service & Support

### Service Agreement

Service Phase	Details
Pre-Delivery	Full assembly and factory inspection
Installation	On-site installation and testing by 2-3 engineers
Training	Skill training for operator staff
Warranty Support	1-year professional engineering support