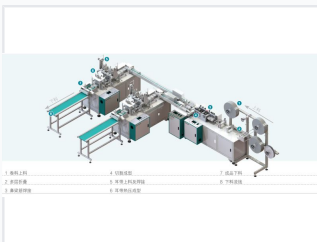


Automatic Flat Face Mask Production Line

This automatic production line manufactures flat face masks from raw material to finished product. The system integrates roll feeding, folding, nose bridge welding, cutting, ear loop application, and product unloading stations for efficient mask production.



ADDITIONAL IMAGES



Overview

High-Efficiency Mask Manufacturing

This automatic flat face mask production line is engineered for high-volume manufacturing of disposable masks. The system integrates a fully automated workflow, covering material feeding, multi-layer folding, nose bridge welding, and ear loop application. Controlled by a precision PLC system, it ensures consistent quality and operational reliability for industrial-scale production.

Technical Specifications

Production Process Stages

- Material Feeding
- Nose Metal and Folding
- Ear Band Welding
- Unloading

Control System

PLC Control

Key Features

Fully Automatic, PLC Controlled, High-Speed Conveyor, Industrial Grade