

Automated Face Mask Forming and Cutting Machine

This automated machine is designed for high-volume production of disposable face masks. It features a stainless steel construction with aluminum frame and precise cutting mechanisms.



ADDITIONAL IMAGES



Product Overview

Automated Mask Production System

This automated system is engineered for the high-volume production of 3D face masks, streamlining the entire manufacturing workflow. The integrated process handles material feeding, nose metal application, roll shaping, precise cutting, and unloading in a continuous cycle. Designed for efficiency and consistency, it is an ideal solution for manufacturers requiring reliable, high-speed output.

Performance Metrics

Production Speed

120 pcs/min

Max Output

Technical Specifications

Production Process

- Material Feeding
- Nose metal and Roll shape
- Cutting
- Unloading

Safety Features

Emergency Stop

Construction

Stainless Steel, Aluminum Frame