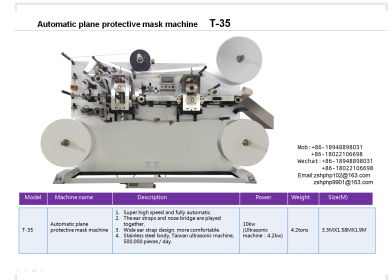


Automatic Face Mask Production Machine

This automatic machine produces protective face masks at high speed. It integrates ear strap and nose bridge application and features a durable stainless steel body.



Overview

High-Efficiency Mask Production

This automatic plane protective mask machine is engineered for high-speed, fully automated manufacturing. It integrates essential production steps, including ear strap and nose bridge application, to streamline the assembly process. Built with a durable stainless steel body and advanced ultrasonic technology, it is designed for consistent, large-scale output.

Performance Metrics

Daily Production Capacity

500000 pcs
Pieces per Day

Technical Specifications

Total Power Consumption	10 kW
Ultrasonic Machine Power	4.2 kW
Machine Weight	4.2 tons
Dimensions (L x W x H)	3.3m x 1.58m x 1.9m

Features

Key Features

- Fully automatic operation
- Integrated ear strap and nose bridge application
- Wide ear strap design for enhanced comfort
- Taiwan ultrasonic technology integration

Construction Materials	Stainless Steel
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