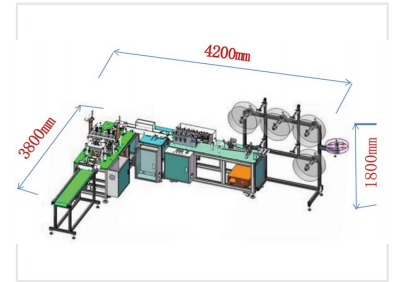


# Automatic 3-Ply Face Mask Production Machine

This automatic 3-ply face mask production machine is engineered for efficient disposable mask manufacturing. It integrates automated material handling, folding, pressing, and ultrasonic welding for reliable, high-speed production.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Mask Production

This fully automatic 3-ply face mask production machine is designed to streamline the manufacturing of disposable masks with high precision and reliability. Featuring an advanced ultrasonic welding system and automated counting capabilities, it ensures consistent output quality while minimizing labor requirements. The robust construction using aluminum alloy and stainless steel provides durability, while frequency conversion controls allow operators to adjust production speeds to meet specific demand schedules.

## Technical Specifications

### Machine Dimensions

**4200 mm**  
Length

**3800 mm**  
Width

**1800 mm**  
Height

### Production Precision

1 mm

## Construction & Materials

### Welding Component Quality

Taiwan Ultrasonic System • Japanese Transducer • Imported DC53 Steel

### Frame Materials

Aluminum Alloy, Stainless Steel

## Operational Features

### Operational Advantages

- Automatic counting for production efficiency
- Frequency conversion speed control
- Precise material cylinder drawing
- High degree of automation
- Low operator intervention required