

Product Name :
Cutting And Stringing Integrated Machine

Product Code :
MM-CHINA11002-0071



Description :

Cutting And Stringing Integrated Machine

Technical Specification :

The Cutting And Stringing Integrated Machine is engineered specifically for large-scale central kitchens and commercial barbecue processing plants aiming to eliminate manual skewering bottlenecks. By consolidating raw meat dicing and skewer insertion into a single continuous sequence, this continuous workstation drastically lowers labor dependency down to 1-2 operators while enforcing absolute dimensional consistency across every batch.

Verified Output: Maintains a strict continuous processing rate of 6000 strings per hour via dual-action synchronization.

Transmission Architecture: Driven by advanced servo motors and governed by a comprehensive electric-pneumatic hybrid linkage.

Sanitation Compliance: Contact zones utilize premium national standard 304 stainless steel alongside certified food-grade hygienic polymers.

Processing Efficiency: 6000 strings per hour

Operational Dimensions: 4000mm length x 1100mm width x 1400mm height

Total Machine Weight: 460 kg

Power Input: 1.5 KW (Combination of electric and pneumatic actuations)

Required Voltage: 220 V (Customizable depending on regional phase standards)

Core Material: Stainless Steel & Food Grade Plastic Moldings

Motor Configuration: High-precision Servo Motor

Personnel Requirement: 1-2 Operators



MM Machine Manufacturers — manufactured in China

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