

Product Name :
Automatic Sausage Linking Machine

Product Code :
MM-CHINA11002-0054



Description :

Automatic Sausage Linking Machine

Technical Specification :

Relying on manual labor or outdated mechanical twist linkages in a modern high-capacity meat factory inevitably leads to inconsistent product lengths, unacceptable weight giveaway, and catastrophic casing blowouts. Engineered specifically for demanding 1500kg/h continuous daily operations in high-moisture environments, this next-generation automatic sausage linking machine completely digitizes the sectioning process. By utilizing imported servo traction motors paired with a blunted mechanical pinch-and-twist matrix, this equipment guarantees microscopic length accuracy across both delicate natural sheep intestines and rigid synthetic cellulose, drastically driving down your cost-per-link.

Extreme Tying Velocity: Capable of securely linking up to 700 portions per minute on cocktail-sized products, eliminating processing bottlenecks downstream.

Micro-Portioning Accuracy: Digital servo tracking ensures exact length consistency from 10mm to 400mm, drastically reducing meat giveaway and ensuring strict package weight compliance.

IP65 Washdown Architecture: Completely sealed electrical cabinets and sloped drainage surfaces allow for aggressive high-pressure foam sanitation without causing short circuits.

Maximum Production Capacity: 10 to 700 links/min (Programmable based on target length)

Accepted Casing Diameters: ? 10 mm to ? 45 mm (Universal V-shaped traction track)

Section Length Range: 10 mm to 400 mm (Digitally stepped via HMI touch screen)

Drive Mechanism Power: 1.5 KW (Dual synchronized closed-loop servo motors)

Standard Operating Voltage: Three-phase 380V / 50HZ (Customizable for local factory grids)

Structural Material: Full Food-Grade Stainless Steel (Base & Contact Zones)



MM Machine Manufacturers — manufactured in China

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