

PLM-MFNK-1

Automatic Inner Frame Molding Machine



Specification

- Product Name: PLM-MFNK-1
- Speed: 500-700 pcs/hour
- Power: 3 kW, 3-380 V
- Gas Consumption: 7.5 L/min
- Size: 1300 × 500 × 1500 mm
- Weight: 380 kg

Features

- Accurate length control. Cutting precision within ± 1 mm ensures consistent quality.
- Servo motor control. Adjustable servo drive for smooth, stable operation.
- User-friendly HMI. Intuitive touch screen for easy parameter setting and monitoring.
- Counting & detection. Enables continuous, unattended production with automatic counting.
- Automatic feeding. Auto-feeding frame reduces manual handling and boosts efficiency.

Application

- This machine is mainly used for clip strip forming in bag-type air filter production, offering stable, efficient, and precise processing.

