

PLM-NC1001

Liner Bag Making Machine



Features

- High Production Capacity. Produces 120–200 bags per minute, adjustable by mold size, ensuring high efficiency.
- Flexible Mold Change System. Quickly switch molds to handle multiple inner liner bag sizes with a single machine.
- Compact & Energy-Efficient Design. Machine size 1,800 × 650 × 1,750 mm; ultrasonic welding reduces waste, saving energy and materials.

Application

- Inner Liner Bag Production: Specifically designed for the mass production of inner liner bags for industrial filter bags.

Specification

- Product Name: PLM-NC1001
- Production Capacity: 120–200 pieces/min (depending on mold length)
- Air Cylinder: SMC
- Inner Liner Bag Sizes: Multiple sizes; adjustable by changing the mold
- Ultrasonic Welding: 1 set, 18 kW/2200 W
- Operators Required: 1 person
- Machine Dimensions (L × W × H): 1,800 × 650 × 1,750 mm

