



Lipstick Semi-automatic Stripping Machine



The Semi-Automatic Silicone Lipstick Demolding Machine is designed to facilitate the efficient release of lipsticks from both silicone and aluminum molds. This user-friendly machine streamlines the demolding process, ensuring a smooth and effective operation for cosmetic manufacturers.

Features and Functions

Versatile Mold Compatibility: This machine is capable of demolding lipsticks from both silicone and aluminum molds, providing flexibility for various production needs.

User-Friendly Operation: The machine is designed for easy operation, allowing operators to quickly learn its functionalities. This simplicity contributes to a more efficient workflow and reduces training time.

Compact Design: With its small footprint, the machine can easily fit into production lines with limited space, maximizing the efficiency of your production area.

Dual Operating Modes: The machine features both blowing and vacuum modes, allowing for effective demolding depending on the specific requirements of the product and mold type. This versatility enhances operational efficiency and ensures consistent results.

Technical Specifications

Parameter	Details
Number of Die Holes	10
Output	40-60 pcs/min
Dimensions (L x W x H)	600 × 400 × 1300 mm
Weight	0.5 kW
Power Supply	AC 220V 50Hz
Operating Personnel	1 Person
Compressed Air Pressure	0.6 - 0.8 Mpa