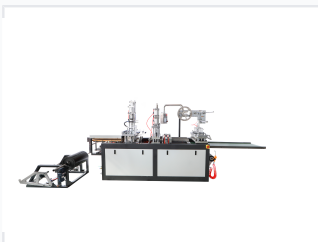


Automated Plastic Lid Forming Machine

This automated machine is designed for the production of plastic lids. It features a combination of pneumatic and mechanical systems for precise lid forming and cutting.



ADDITIONAL IMAGES



Overview

Automated Lid Forming Solution

The PPBG-500 is an advanced automated lid forming machine designed to combine the advantages of multiple forming technologies into one stable, high-performance unit. Engineered for versatility, it efficiently processes various materials including PVC, PS, PET, and PLA to create a wide range of container and cup covers. With a focus on operational ease, calm running, and convenient maintenance, this machine is a reliable choice for professional manufacturing environments.

Technical Specifications

Key Features

- Automated material feeding
- Heating and forming station
- Integrated cutting and trimming unit
- Output conveyor system
- Stainless steel construction components

Compatible Materials

PVC, PS, PET, PLA

Model Number

PPBG-500

Safety & Control

Safety Features

Emergency Stop • Protective Guarding

Control Panel Indicators

- Preheating status
- Up heating status
- Power indicator
- System start
- Manual jog/maintenance mode