

Plastic Courier Bag Making Machine

This machine is designed for heat cutting and side sealing of plastic films, both printed and unprinted. It creates bags for express delivery, postal services, garments, towels, bread, and cosmetics.



Overview

High-Efficiency Courier Bag Production

This fully automatic machine is engineered for the heat cutting and side sealing of various plastic films, including OPP, PP, PE, CPP, and POF. It serves as an ideal solution for manufacturing a wide range of packaging products such as express bags, postal bags, garment bags, and cosmetic pouches. With an integrated PLC system, it ensures precise control over the entire production flow from unwinding to stacking.

Technical Specifications

Automation Features

- Programmable Logic Controller (PLC) for precise control
- Automatic film unwinding
- Automatic folding, sealing, and cutting
- Integrated stacking mechanism
- Tension, temperature, and position sensors

Compatible Materials

OPP, PP, PE, CPP, POF

Applications

Suitable Bag Types

Express Bag • Postal Bag • Garment Bag • Towel Bag • Bread Bag • Cosmetic Bag