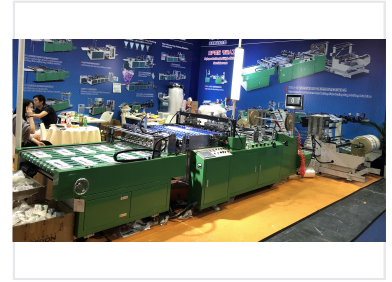
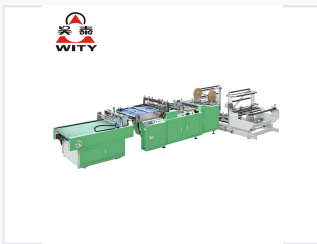


High Speed Heat Cutting Bag Making Machine

This machine produces bags from materials like BOPP, CPP, LDPE, HDPE, POF, and laminated film, whether printed or unprinted. It is suitable for making stationery bags, ornament bags, garment bags, food bags, and hanging bags.



ADDITIONAL IMAGES



Overview

High-Efficiency Bag Production

This high-speed side sealing heat cutting bag making machine is engineered for the precise and efficient production of plastic bags. Featuring advanced automation, it seamlessly integrates film feeding, sealing, cutting, and stacking to maximize output while minimizing waste. Designed for continuous industrial use, it offers adjustable parameters to support versatile packaging applications with consistent quality.

Performance Metrics

Production Speed

250 pcs/min

Speed per line

Technical Specifications

Model Specifications

Feature	DRQ-D800	DRQ-D1000
Max Bag Width	380mm x 2	480mm x 2
Bag Length	60-650mm	60-650mm
Film Thickness	0.02-0.1mm	0.02-0.1mm
Total Power	15 KW	15 KW
Weight	1050 KG	1150 KG
Dimensions (L*W*H)	3800x1250x1300mm	3800x1650x1300mm

General Equipment Details

- Power supply: 380V/50HZ
- Max Unwinding diameter: 550mm
- Air compressor requirement: 5HP

Features

Key Capabilities

Double Line Production, Heat Cutting, Side Sealing, Adjustable Sealing Temperature, Automated Stacking