

# High-Speed Flexographic Printing Machine

This high-speed flexographic printing machine is designed for efficient printing on flexible materials. It offers advanced tension control, automatic registration, and quick job changeover for multi-color printing.



## Overview

### High-Speed Flexographic Printing Machine

This high-speed flexographic printing machine is engineered for efficient and precise printing on a wide variety of flexible packaging materials, including polyethylene, polypropylene, glass paper, and web. It serves as an ideal solution for producing food packaging, supermarket bags, and clothing bags. Built for reliability in demanding production environments, the machine features advanced tension control and automatic registration to ensure consistent, high-quality output across multi-color jobs.

## Technical Specifications

Printing Colors	6 colors
Max Printing Width	960 mm
Max Printing Length	1000 mm

## Performance

### Printing Speed Range

**5 m/min**

Min Speed

**50 m/min**

Max Speed

## Applications

### Typical Uses

- Food packaging bags
- Supermarket bags
- Clothing bags
- Flexible film printing

### Compatible Materials

Polyethylene, Polypropylene, Glass Paper, Web