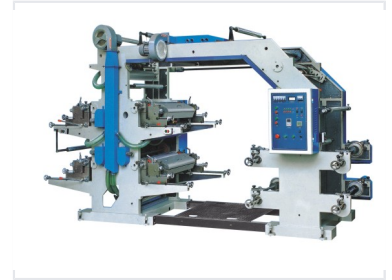


Flexographic Printing Machine

The flexographic printing machine is designed for high-quality printing on flexible materials. It features multiple printing stations and adjustable settings for precise ink application and registration.



ADDITIONAL IMAGES



Overview

High-Performance Flexographic Printing

This flexographic printing machine is engineered for high-quality, multi-color printing on a variety of flexible materials. Designed with a robust frame for stability, it ensures precision during operation, making it ideal for the packaging and label industries. The system features multiple printing stations with adjustable rollers for accurate ink application and registration, controlled via an intuitive interface for consistent, efficient production.

Performance Metrics

Printing Speed

60 m/min

Max Speed

Standard Plate Thickness

2.38 mm

Model Comparison

Technical Specifications by Model

Model	Width (mm)	Length (mm)	Dimensions (mm)
YT-2600	600	180-1200	2300*1600*2200
YT-2800	800	180-1200	2300*1800*2200
YT-21000	1000	180-1200	2300*2000*2200
YT-4600	600	180-1200	4800*1600*2400
YT-4800	800	180-1200	4800*1800*2400
YT-41000	1000	180-1200	4800*2000*2400
YT-6600	600	180-990	4800*1600*2400
YT-6800	800	180-990	4800*1800*2800
YT-61000	1000	180-990	4800*2000*2800

Key Features

Operational Highlights

- Multiple printing stations
- Precise tension control
- Adjustable printing parameters
- Robust frame design for stability
- Advanced control systems for minimal waste

Suitable Applications

Packaging, Labels, Flexible Materials