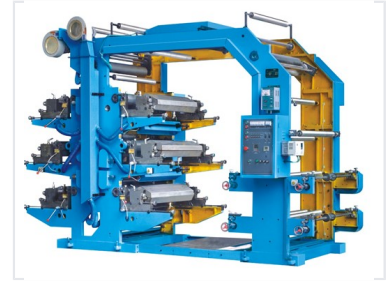


Six-Color Flexographic Printing Machine

The Six-Color Flexographic Printing Machine is designed for high-performance printing on flexible packaging. It features a robust frame, advanced controls, and supports various substrates like films, foils, and paper.



Machine Overview

High-Performance Flexographic Printing

The Six-Color Flexographic Printing Machine is a precision-engineered solution designed for high-quality printing on films, foils, and paper. It features advanced pneumatic cylinder controls, an anilox-based ink distribution system, and a reliable drying unit for high-speed operation. With 360-degree longitudinal registration and automatic tension control, this system provides consistent, accurate output for professional packaging and label applications.

Operational Features

Control Features

- 360° continuous longitudinal register device
- Frequency-controlled motor speed
- Automated meter counter with auto-stop function
- Pneumatic cylinder lift and lower system
- Jogging/Stopping buttons on plate roller and material rack

Tension and Handling

Tension Control System

Magnetic powder brake (unwinding), Magnetic powder clutch (rewinding), Double unwinding shaft, Double rewinding shaft

Technical Specifications

Performance Metrics

6 colors

Color Capacity