

Seven-Color Rotogravure Printing Machine for Flexible Packaging

This seven-color rotogravure printing machine is designed for high-quality printing on various flexible packaging materials. The machine features an optional computer-controlled automatic color register system for precise color alignment and consistent print results.



Overview

High-Performance Rotogravure Printing

The ASY-8800 is a specialized seven-color rotogravure printing machine engineered for high-quality output on flexible packaging materials. Designed for high-speed, large-scale production, it ensures consistent and precise print results across various substrates including plastic films and paper. Its modular architecture supports easy maintenance and customization, while an optional computer-controlled automatic color register system is available for enhanced alignment accuracy.

Technical Specifications

Printing Capacity	7 colors
Printing Method	Rotogravure
Compatible Substrates	Plastic Film, Paper, Flexible Packaging

Features

Optional Upgrades

- Computer-controlled automatic color register system

Design Advantages

High-Speed Operation • Modular Design • Easy Maintenance