

Flexographic Printing Machine with IR Dryer

This flexographic printing machine utilizes an Anilox roller for ink distribution. It integrates unwinding, web guiding, printing, IR drying, and rewinding processes, making it suitable for printing on cup paper.



ADDITIONAL IMAGES



Product Overview

High-Performance Flexographic Printing

This flexographic printing machine is a versatile solution designed for high-volume production on various substrates, including paper, film, and foil. Featuring a robust multi-station configuration, it supports multi-color printing and advanced finishing processes in a single pass. The machine is equipped with precision registration controls, adjustable tension settings, and automated web handling to ensure consistent quality for packaging and label applications.

Technical Specifications

Model Comparison

Feature	ZBS-650	ZBS-850
Max Web Width	660mm	860mm
Max Printing Width	650mm	850mm
Machine Weight	5000kg	6000kg

Precision of Color Register	±0.1mm
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Performance Metrics

Printing Speed

60 m/min

Max Speed

Printing Colors

4 Colors • 6 Colors

Handling Capabilities

Printing Length Range

- 175~380mm
- 250~580mm

Max Unwinding Diameter	1400 mm
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Max Rewinding Diameter	1400 mm
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