



High-Speed(Seven Servo Motor)Computerized Color Register Rotogravure Printing Machine

印刷材料 Printing Materials



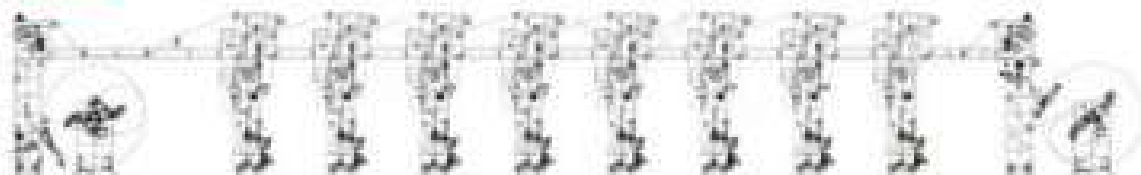
产品概述 Performance and Characteristics

This machine is suitable for multi-color rotary through continuous printing for such as flexible packaging with excellent printing performance on BOPP, PET, PVC, PE, aluminum foil and paper etc.

主要特点 Main Features

- Independent high speed shafts
- Diamond type gear for efficient coating units
- Downstream winding AB type sensor material
- Four flat roll servo motor synchronous control close loop control
- JPMMA High speed motor synchronous control system
- Japan VFD speed control servo motor
- Quick response when lifting speed steady state register high speed
- Water cooling and air cooling double cooling structure
- Complicated double heater pre-heating device
- Three position pneumatic double shaft (Auto movement) device
- External air movement heating system
- Open frame machine interface design
- High speed print and register overlay system
- Luxury and mature appearance design

产品结构图 Product Structure Diagram



技术参数 Technology Parameter

Model	WGR-C8000	WGR-C10000	WGR-C12000
Max printing speed	150m/min	150m/min	150m/min
Max mechanical speed	200m/min	200m/min	200m/min
Max printing width	800mm	1000mm	1200mm
Accuracy of registration	±0.10mm	±0.10mm	±0.10mm
Max diameter of unwound material	Φ600mm	Φ600mm	Φ600mm
Diameter of printing cylinder	Φ100-320mm	Φ100-320mm	Φ100-320mm
Heating power of oven	15kw	20kw	20kw
Total power	25kw	24kw	24kw
Weight of machine	24000kg	25000kg	26000kg
Overall dimension (L*W*H)	18000*3000*3200mm	18000*3200*3200mm	18000*3800*3200mm



Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!