



SNOVA-BP

赛诺威 吸附下印式 自动高速印刷开槽模切机

FLEXO PRINTER SLOTTER ROTARY DIE-CUTTER

► 高速高精度 High speed and precision

- ◆ 精准缓压送纸 Accurate and low pressure feeding
- ◆ 线性导轨系统 Precision linear guideway
- ◆ 吸附轮箱优化设计 Vacuum transfer box optimal design
- ◆ 稳定的堆纸系统 Steady stacker

► 人性化设计 User-friendly design

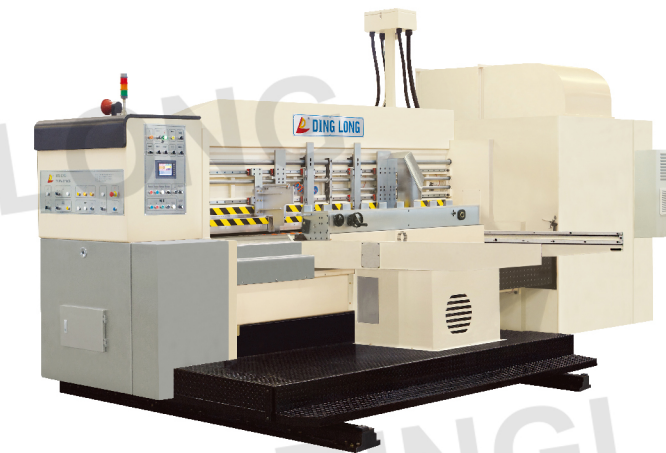
- ◆ 快速更换机构 Quick-change structure
- ◆ 周全的安全性 Intergraded safety system
- ◆ 简单化、易操作 Simple and easy control
- ◆ 远程维护、CNC操作系统 Remote maintenance, CNC control system

► 效益 Benefit

- ◆ 快速换单 Quick order change
- ◆ 可设定的节墨快洗系统 Settable PLC Control Ink Wash system
- ◆ 节控型刮刀系统 Cost Saving Doctor chamber Ink System
- ◆ 精密设定式速差补偿 Precision compensation system
- ◆ 智控节能设计 Energy Saving Design of Intelligent Control



送纸 Feeder Unit



► 精准定规齐纸侧拍系统
Precious side squaring

► 缓压送纸系统
Special feeding design for less ECT lose



► 故障诊断提示
Trouble shooting display



► 加宽型强力除尘系统
Powerful Dust Remover system

电脑 Console



► 基于Windows系统
Windows Base System

收纸 Stacker



► 三段变频器调控
Three inverters control

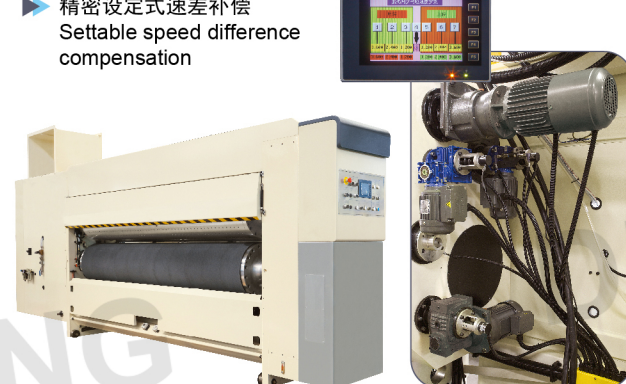
► 二段速收纸系统
Two section with independent speed stacker

清废 Stripper Unit



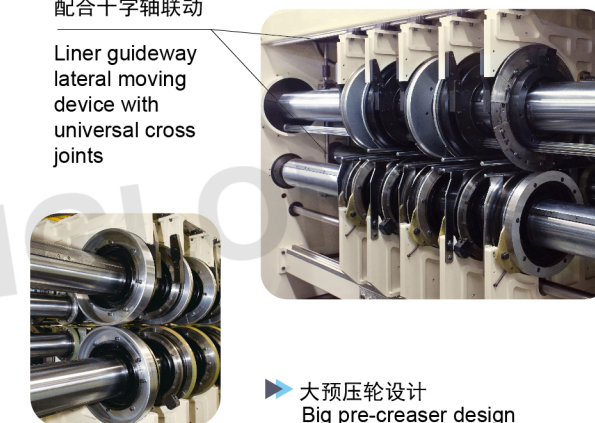
► 双振荡清废/分割传输
Striper/Splitter

模切 Diecutter Unit

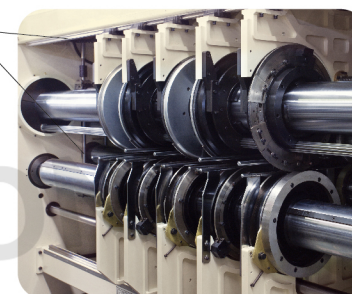


► 精密设定式速差补偿
Settable speed difference compensation

开槽 Slotter Unit



► 精密直线导轨
配合十字轴联动
Liner guideway
lateral moving
device with
universal cross
joints



► 大预压轮设计
Big pre-creaser design

干燥 Dryer Unit

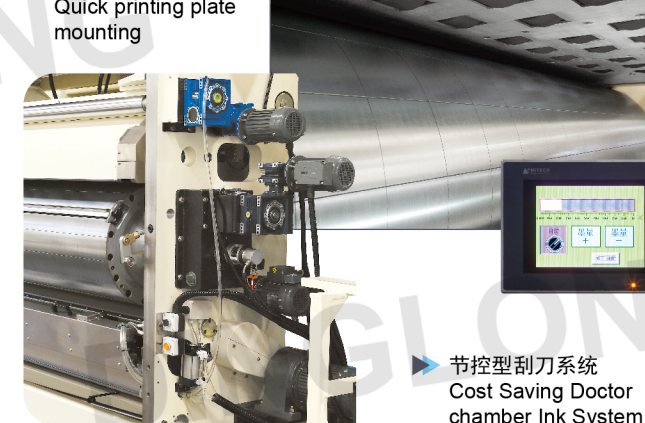


► 温度设控及显示
Settable
temperature display



► 循环热风、节能设计
Energy saving drying system
hot air circulating

印刷 Printer Unit



► 快速挂版系统
Quick printing plate
mounting



► 节控型刮刀系统
Cost Saving Doctor
chamber Ink System