



FFG-SURPD-TP

速锐达 伺服开合式智能高效纸箱印刷成型生产线

对标国际前沿技术

FULL SERVO DRIVEN OPEN-CLOSE TYPE FLEXO FOLDER GLUER INLINE

- ▶ 升降抬板式伺服免压送纸系统 —— 防护纸板边压
Lift plate type servo driven Non-crush feeding system
Prevent sheet ECT loss

- ▶ 无轴开槽压线成型系统 —— 防护爆线、成箱更优
Slot heads & creasers eliminating the impact of drive shafts vibration -- Prevent sheet from cracking, ensure better converting

- ▶ 直驱伺服驱动系统、操控友好界面 —— 节能、高效
Direct drive Servo control, friendly interface
High efficient and Energy saving

联动世界、智享未来

创新引领联线新时代.....!



- ▶ 基于 Windows 系统
Windows Base System



- ▶ 设控式速差补偿系统
Settable speed compensation system

- ▶ 导轮环电控位移, 碗刀车削机构
Feeding roller motorized control, Micro grinding for anvil

- ▶ 刀模辊/胶垫辊独立直驱伺服驱动
Die cutting roller and anvil roller by independent servo driven



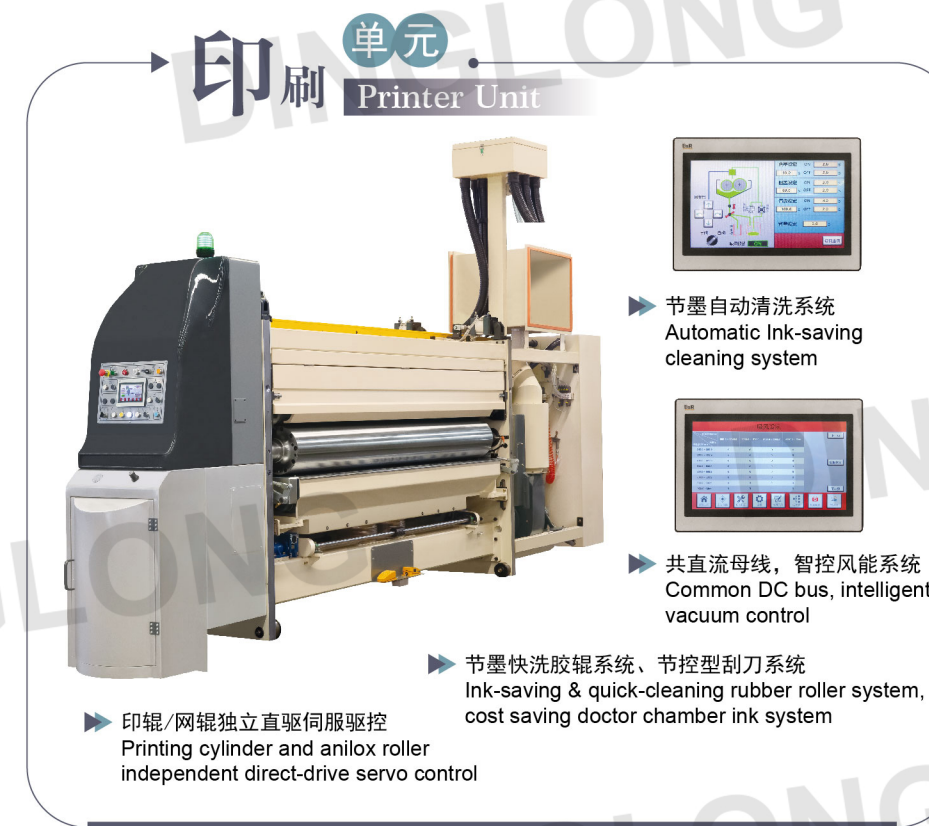
- ▶ 直驱伺服驱动、无轴开槽压线系统
Direct-drive servo control, Slot heads & creasers eliminating the impact of drive shafts vibration

- ▶ 前后刀分轴式、无拨叉精准位移系统
Two slotting shafts, precise lateral moving system



- ▶ 直驱伺服驱动、无轴压线成型系统
Direct-drive servo control, Pre-creasers & creasers eliminating the impact of drive shafts vibration.

- ▶ “增强型”双重预压轮成型系统
Enhanced dual pre-creaser design



- ▶ 节墨自动清洗系统
Automatic Ink-saving cleaning system

- ▶ 共直流母线, 智控风能系统
Common DC bus, intelligent vacuum control

- ▶ 节墨快洗胶辊系统、节控制刮刀系统
Ink-saving & quick-cleaning rubber roller system, cost saving doctor chamber ink system

- ▶ 印辊/网辊独立直驱伺服驱动
Printing cylinder and anilox roller independent direct-drive servo control



- ▶ 故障报警提示系统
Fault alarm system

- ▶ 升降抬板式伺服免压送纸系统
Lift plate type servo driven Non-crush feeding system

- ▶ 加宽型强力除尘系统
Powerful dust removal system