



FFG-SAELD-TP

赛利达 全伺服 固定式 吸附大皮带 全自动高速FFG纸箱印刷成型生产线

对标国际前沿技术

FULL SERVO DRIVEN FIXED TYPE FULL BELT TRANSFER 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

► 真空吸附式伺服免压开槽系统 —— 防护纸箱抗压
Vacuum transfer Servo driven slotting system
Prevent box BCT loss

► 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

全程无压溃制箱 Non-crush box covering

联动世界、智享未来

创新引领联线新时代.....!



模切单元 Diecutter Unit

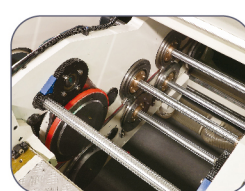
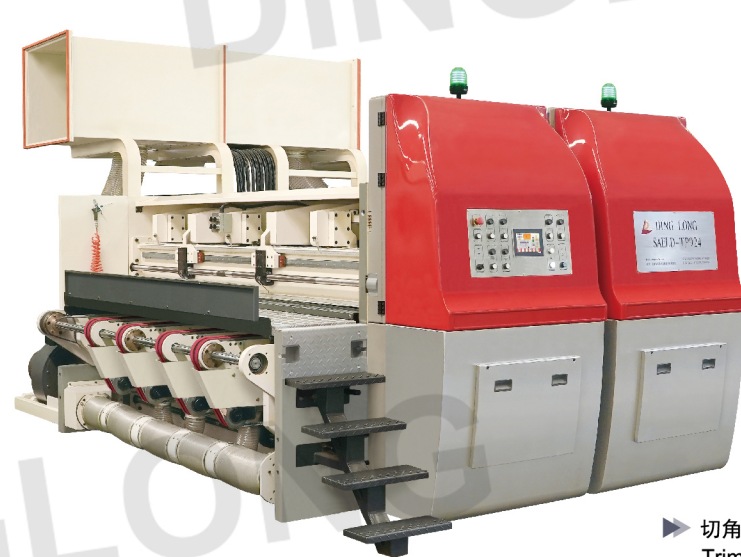


► 设控式速差补偿系统
Settable speed compensation system

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

► 刀模辊/胶垫辊独立伺服驱动
Die cutting roller and anvil roller by independent servo driven

开槽单元 Slotter Unit



► 无轴开槽机，前后刀分轴，超大压线轮设计
Slotting base on frame, Two slotting shaft Big creaser

► 切角侧、修边侧压轮间隙独立调控
Trim blade and Edge cutting blade independent gap control

► 真空吸附皮带式伺服免压开槽系统
Vacuum transfer type Servo driven Non-crush slotting Unit

传输单元 Dwell transfer Unit



► 大皮带传动直驱伺服电机驱动系统
Full belt transfer direct drive Servo motor control

► 可增配 - 在线喷码及印品检测系统
Option- Online printing code and image inspection

印刷单元 Printer Unit



► “节能型”吸附大皮带传输系统
Energy conservation type full vacuum belt transmission

► 印辊升降伺服驱动、生产中可卸装印版
Printing cylinder lifting by servo driven control
Able to load and unload printing plate during production



► 大皮带自动侦测在线纠偏系统
Full belt automatic detection and online correction system

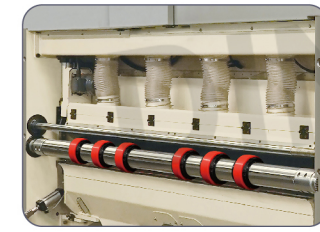
► 网辊/印辊伺服驱动，印版长度补偿系统
Anilox roller & printing cylinder by servo driven
Printing plate length compensation

► 设控式快速清洗系统
Quick spraying anilox roll washing system

送纸单元 Feeder Unit



► 精准定规齐纸侧拍系统
Precious side squaring



► 加宽型强力除尘系统
Powerful dust remover system

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