



FFG-SNOVA-TP

赛诺威 全自动高速FFG纸箱印刷成型生产线

AUTO FLEXO PRINTER FOLDER GLUER INLINE

高效 高速 高精

联线生产时代已到来.....!

- ▶ 智控节能设计, 远程维护、CNC操控系统。
Energy Saving Design of Intelligent Control,
Remote maintenance,CNC control system.

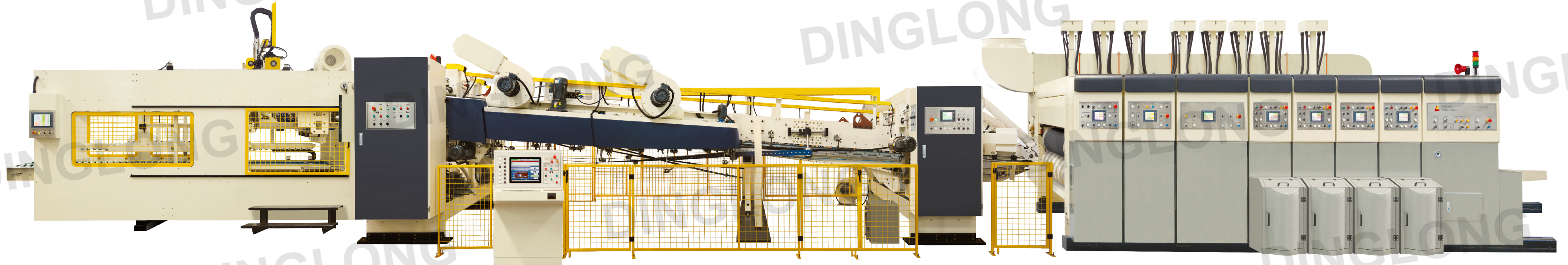
- ▶ 最佳化订单存储功能、快速换单系统, 提升OEE。
Optimesed order memory,
Quick Printing plate change system,Improve OEE.

- ▶ 双座“成型、开槽”, 防爆线、成箱效果更佳。
Creasing-slotting unit,prevent creasing line from
bursting,better folding.

电脑控制台 Console



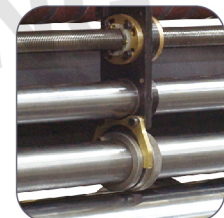
- ▶ 基于 Windows 系统
Windows Base System



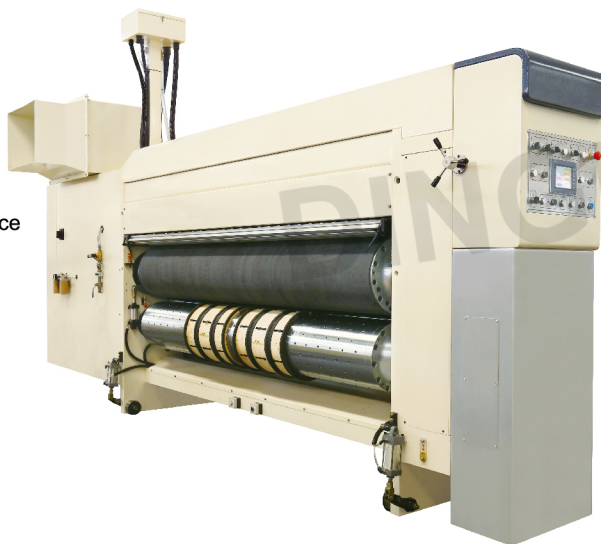
模切单元 Diecutter Unit



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



- ▶ 导纸轮自动调控
Automatic adjustable sheet guide roll



开槽单元 Slotter Unit



- ▶ 精密滚珠丝杆横移系统
Lateral moving driven by
ball screw shaft
- ▶ 精密直线导轨联动系统
Liner guideway lateral moving device with linkage sysem

成型单元 Creaser Unit



- ▶ 大预压轮、大压线轮设计
Big Pre-Creaser and Big
Creaser Design
- ▶ “增强型”双重压痕成型系统
Dual pre-creaser and creaser design

印刷单元 Printer Unit



- ▶ 节墨快洗胶辊系统
Ink saving,easy to
wash rubber roll
system



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

送纸单元 Feeder Unit



- ▶ 故障诊断提示
Trouble shooting



- ▶ 加宽型强力除尘系统
Upgrade sheet cleaning system



- ▶ 精准齐纸定规系统
Precise Side Squaring on Feeder Unit