

FY320 单双座伺服高速模切烫金机

FY320 single and double station servo high speed die-cutting& hot-stamping machine

VGI

基本特点

1. 采用LATTICE芯片控制系统，配有电眼跟踪定位装置，操作简单，高效，节能，低噪音。
模切精度可达0.05mm。
2. 操作简便、高速灵活；一次性完成自动送料、覆膜（贴合）、模切、排废、收卷等作业。
3. 内置集中自动供油系统，确保机械传动部位高速运转时无磨损。
4. 拥有先进的自动控制系统；无料自动停车、计张到设定值停车；变频调速；模切速度及长度可任意调节。
5. 采用日本伺服电机，CNC驱动。

Key Features

1. With LATTICE control system and accurate electric tracking eye, simple operation, high efficiency, energy saving and low noise. die-cutting precision can reach 0.05mm.
2. Easy to operate, high speed. A process finishes unwinding, hot stamping, lamination, die-cutting, waste rewinding, rewinding etc.
3. Easy to maintain, automatic lubrication supplying system prevents machine wearing out at high speed.
4. Applying advanced auto-control system, auto-stop when web is running out, machine stops automatically when it reaches preset count number. Speed&length can be adjusted freely.
5. With Japanese servo motor, CNC driving.



标准配置

1. 送料机1台
2. 模切上板一件，下板一件
3. 覆膜
4. 排废
5. 收卷
6. 烫金(双座)

Standard Configuration

1. feeding machine 1
2. Die cutting upper&lower board
3. lamination 1
4. waste rewinder 1
5. web rewinder 1
6. hot stamping 1(double station)

机械参数 Technical parameters

机型	Model	FY320
材料最大宽度	Max. web width	330mm
材料最大长度	Max. paper length	260mm/left 360mm/right
电压/电流	Voltage/current	380V/32A(3phase)
总功率	Total power	15 kw
机器速度	Machine speed	>400 times/m
模切精度	Die cutting precision	±0.15mm
最大放卷直径	Max unwinding diameter	600mm
最大收卷直径	Max winding diameter	600mm
最大模切尺寸	Max die cutting size	360*315mm
主机外形尺寸	Machine size	5600*1400*1800mm
机器重量	Machine weight	About 4000kg

注：随着印刷长度的变化，机器最高速度也随之变化。*印刷、工艺如有变动，恕不另行通知。
NOTE: As the length of the printing changes, so does the max. speed of the machine in the future. Appearance, process, change without prior notice.

PT. Valtekindo Global Intertek