

106 Series

Snowflake/Cold foil stamping/cate&cure unit
模块化雪花/冷烫/镭射转移 (C平方)



INDUSTRY TECHNICAL
STANDARD SETTER
Cold foil stamping/cast&cure
冷烫&镭射转移

106ACWS

Snowflake+Cold foil stamping+cast&cure
+Paper stacker with cooling
冷烫+镭射转移+冷风收纸+雪花皱纹

106ACS

Cold foil stamping+cast&cure
+Paper stacker with cooling
冷烫+镭射转移+冷风收纸模组

106AS/106CS

Cold foil stamping/cast&cure
+Paper stacker with cooling
冷烫+镭射转移+冷风收纸模组

106A/106C

Cold foil stamping/cast&cure
冷烫/镭射转移模组

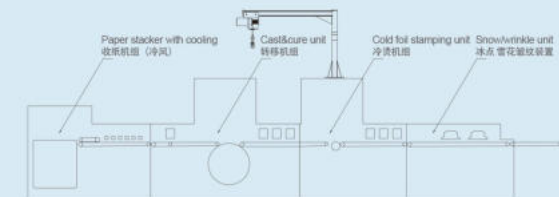
TECHNICAL PARAMETERS 技术参数



Model 模型	106A	106AS	106C	106CS	106ACS	106ACWS
cast&cure unit 镭射转移模组	●	●	○	○	●	●
Cold foil stamping unit 冷烫模组	○	○	●	●	●	●
Paper stacker with cooling 冷风收纸模组	○	●	○	●	●	●
Snowflake unit 雪花光纹模组	○	○	○	○	○	●
Max. Working size 最大工作幅面 (mm)	740 x 1060	740 x 1060	740 x 1060	740 x 1060	740 x 1060	740 x 1060
Min. Working size 最小工作幅面 (mm)	393 x 546	393 x 546	393 x 546	393 x 546	393 x 546	393 x 546
Max. Printing size 最大印刷面 (mm)	730 x 1030	730 x 1030	730 x 1030	730 x 1030	730 x 1030	730 x 1030
Paper thickness*1 纸张重量 (g)	90-450	90-450	128-450	128-450	90-450	90-450
Max. Diameter of Film 膜料最大直径 (mm)	Ø500	Ø500	Ø500	Ø500	Ø500	Ø500
Max. width of Film 膜料最大宽度 (mm)	1060	1060	1060	1060	1060	1060
Name of Film 膜料品名	BOPP	BOPP	BOPP/PET	BOPP/PET	BOPP/PET	BOPP/PET
Max. speed 最高速度	8000(When the paper is 90-150g, its working format is600mm*500mm, printing speed is1000 sheets)		3000(When the paper is 128-150g, its working format is600mm*500mm, printing speed is1000 sheets) 3000(当纸张为128-150g时, 其工作幅面是600mm*500mm, 印刷速度是1000张)			
Outer Dimensions 外形尺寸 (m)	4 x 4.1 x 3.8	6.2 x 4.1 x 3.8	4 x 4.1 x 3.8	6.2 x 4.1 x 3.8	8.2 x 4.1 x 3.8	10 x 4.1 x 3.8
Total Weight 总重量 (T)	≈4.6	≈6.3	≈4.3	≈6	≈10.4	≈11.4

- 1.The highest mechanical speed depends on paper specifications, UV varnish, cold stamping glue, transfer film, cold stamping film.
- 2.When doing cold stamping function, the gram weight of paper is 150-450g.

- 1.最高机械速度视纸张规格、UV油、冷烫胶水、镭射膜冷烫膜而定。
- 2.做冷烫功能时，纸张的克重为150-450g。



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106ACWS

Snowflake +Cold foil stamping+cast&cure+Paper stacker with cooling
冷烫+镭射转移+冷风收纸+雪花皱纹



节能
COST SAVING

环保
ENVIRONMENTAL
PROTECTION

防伪
ANTI-COUNTERFEITING

美观
VALUE ADDED

应用范围广
WIDE RANGE OF
APPLICATION

UVY-106系列冷烫压印转移机是我司自行研制开发的高新技术产品，该机组可与自动丝印机、印刷机、单凹机、局部上光机等设备进行连接，实现产品的镭射转移/C平方工艺及冷烫工艺的差异化效果。可同时满足节省成本及节约占地空间等需求，帮助客户实现现有资源的最大化利用。

该设备已获得多项技术奖项，适用于烟盒、酒盒、化妆品盒、药盒、礼品盒、玩具、书刊等各类纸张、塑料片材印刷品的表面装饰，满足印刷企业对产品装潢印刷质量和装潢设计的多样化需求。

This series attaching unit can be connected with full automatic screen printing machine, UV spot varnishing machine, Offset printing machine, Single Color Gravure printing machine etc. Aiming to achieve Hologram transferring effect, different type of Cold foil effect. It is widely used in high-grade anticounterfeiting printing substrate such as cigarette, wine, medicine, cosmetic, food, digital product, toys, books etc. different type of paper sheet, plastic sheet packaging.

Functional modular splicing design 功能模块化拼接式设计

Both single machine and combination of high performance, to achieve cold foil stamping, cast&cure, UV coating, snowflake and other multi-process combination effect, one-time completion of post-press processing production.

The splicing design has the advantages of compact structure and strong compatibility. It can be used in single machine or multi-module combination, flexible expansion and easy maintenance on demand.

The height can be customized according to the supporting equipment and site environment to achieve the effect of superposition of process, reduce the feeding times and logistics transfer between processes, reduce operators and improve production efficiency. The machine is equipped with safety switch or sensor to ensure production safety.

兼具单机和组合的高性能，实现冷烫、冷转印、UV上光、冰点雪花等多工艺组合效果，一次性完成印后加工生产。

拼接设计结构紧凑、兼容性强，可单机或多模块组合使用，扩展灵活扩展，易于维护。

可根据设备需求和现场环境定制高度，达到工艺叠加效果，减少上料次数和工序间的物流转移，减少操作人员，提高生产效率，且配备安全保护开关感应传感器，确保生产安全。

