

公司简介

COMPANY PROFILE



东莞市浩信精密机械有限公司始创于1999年，是一家专注于印后精装及精品礼盒包装设备及解决方案发展与生产的创新型生产制造企业。公司位于广东省东莞市东坑镇，与松山湖科技园为伴。

作为中国领先的印后及包装解决方案提供商，浩信CP自主研发生产的设备包含四大系列：
折页系列：CP平台式折页机、CP循环式折页机、CP龙门架式折页机、CP全栅栏式折页机以及立式加压收帖及打捆一体机等各种收帖装置；
精品装订系列：全自动高速皮壳机、全自动皮壳圆角成型机、全自动纸板分切机、全自动中心条分切机、高速书芯双衬过胶包背生产线、全自动书芯贴丝带机、全自动皮壳绑带机、全自动精装生产线等；
卡书系列：蝴蝶对裱机、揭页折卡机、全自动裱卡生产线、全自动书芯切圆角机、全自动封面上壳机等；
精品礼盒包装系列：全自动高速皮壳机、礼盒定位组装机等。
公司拥有自主研发团队，与各大科研机构及院校长期合作，以“自动化、高效化”为方向，坚持“一机多用”的动能原则进行课题开发，已取得多项行业内软件著作权，多项外观、实用新型及发明专利。

公司秉持“相信，不负期待”的初心，积极开拓创新产品技术，让客户使用更好的设备及解决方案，让客户体验更细致周到的服务为己任，满怀信心与印后精装及精品包装行业共同发展，共创辉煌。

Established in 1999, Dongguan Haoxin Precision Machinery Co., Ltd. (HXCP Machinery) is an innovative manufacturing enterprise, which is focusing on the post-press hardcover binding and high-quality rigid box packaging equipments and solutions' developing and producing. HXCP Machinery is located in Dongkeng Town, Dongguan City, Guangdong Province, and is accompanied by Songshan Lake Science and Technology Park.
As the leading manufacturer in the post-press and packaging industry in China, HXCP Machinery integrates development and manufacturing in-house, we offer four main series with more than 30 machines, that includes:

• Folding Series: CP Combi Folding Machine and CP Buckle Folding Machine, with Flat Pile, Round Pile and Gantry Pallet Feeding, and all kinds of deliveries, such as Horizontal Press Stack and Bundling Delivery, etc..

• Hardcover Binding Series: High Speed Case Making Machine, Hardcover Corner Rounding Machine, Paperboard Slitter, Center Board Cutter, Book Block End-sheet Lining and Back Pasting Production Line, Ribbon Inserting Machine, Elastic Band Fixing Machine, Hardcover Binding Production Line, etc..

• Board Book Making Series: Lay Flat Binding Machine, Board Paper Folding Machine, Board Book Mounting and Pasting Production Line, Board Book Cover Casing In Machine, Book Block Corner Rounding Trimmer, etc..

• Rigid Box Making Series: High Speed Case Making Machine, Rigid Box Positioning and Assembly Machine, etc..

We own the experienced R&D team, and have extensive and long-standing cooperation ties with scientific institutions and academies. with the direction of "automatic and high efficiency", adhere to the principles of 'one machine with multi-functional' to hold the R&D, now we have obtained a number of software copyrights, and a number of Appearances, Utility Models and Invention patents.

We uphold the beginner's mind - 'Believe, as expected', actively exploring innovative product technologies, allowing our customers to use the better machines and solutions, to experience the meticulous service is HXCP Machinery's profession, we are always full of confidence with the post-press and packaging industry to develop and create brilliant and successful!



470型加长版【6梭主机】

470 extended version [6 shuttle host]



性能特点 Functions

- ▲ 可进行六次平行折页。
 - ▲ 配有纸堆高度自动双重控制系统。
 - ▲ 输纸采用高性能飞达。
 - ▲ 送纸系统采用三孔吸风轮。
 - ▲ 螺旋纹、钢质软聚氨酯折辊组合，防滑、耐磨、抗锈，比传统直纹抓纸面积增加75%。
 - ▲ 电气控制采用PLC和变频无极调速并具有变频过载保护功能。
 - ▲ 灵敏双张、堵塞自动装置系统，稳定可靠、操作方便，可选配人机界面设定。
 - ▲ 可压痕、打孔和分切。
 - ▲ 皮带传动，低噪，平稳。
 - ▲ 输纸角度的精密设计能有效的防止纸张起皱。
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- ▲ Can be folded six times in parallel.
 - ▲ Automatic control device of pile height,
 - ▲ High performance sheet-separating feeder.
 - ▲ Feeding system adopts three holes sucked rotor.
 - ▲ Nonskid, wearproof, antirust, Steel-PU folding roller with screw stripe, so that the contact area isincreased by 75% in contacting with the paper.
 - ▲ Electrical system controlled by PLC.Smoothly controlled by VVVF with overload protecting function.
 - ▲ Sensitive automatic control device of double sheet and jammed sheet.Man-machine interface facilitates parameter input.
 - ▲ Scoring, perforating, and slitting at request.
 - ▲ Belt driving guarantees smooth driving and low noise.
 - ▲ Designing the angle of the transitional,that's efficacious in preventing the paper wrinkled.

技术参数 Specifications

可折最小纸张	Min.sheet size	50 × 90mm
可折最大纸张	Max.sheet size	470 × 1000mm
可折纸张范围	sheet range	45-157g
堆纸最大高度	Max.height of paper pile	550mm
折辊最高线速度	Max.folding roller speed	220m/min
整机功率	Machine power	3.5kw
机器净重	Machine net weight	700kg
机器外型尺寸	Overall dimensions(L × W × H)	2200 × 1100 × 1180mm