

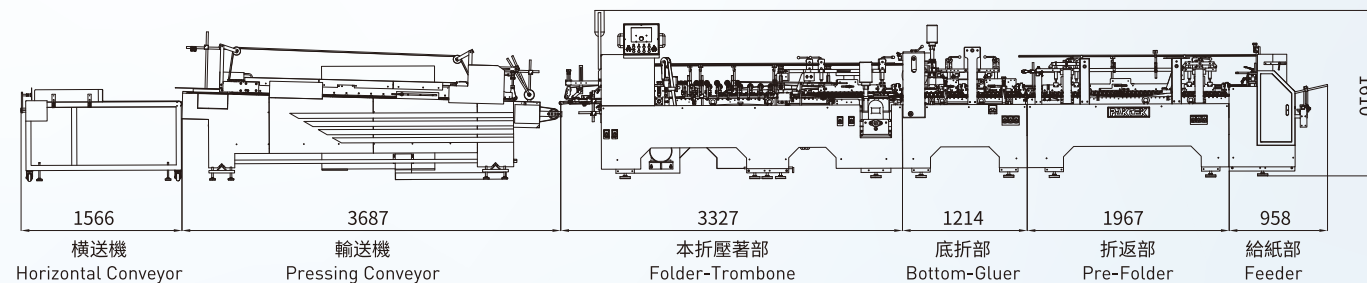
PK-650/850/1100

PK-Series of Auto. Folder Gluer

全自動糊盒機



外型尺寸圖 | FLOOR PLAN



注：產品尺寸僅供參考，可能因定製而異。 Dimensions are for reference only and may vary depending on customization.

設備介紹 | EQUIPMENT INTRODUCTION

PK-650/850/1100全自動彩盒、紙板糊盒機，是最新推出的經濟型糊盒機系列，特別適用於卡紙及微型瓦楞的貼合；可以快速且穩定的生產。機械結構採模組化，調機換單更加迅速，每一部件都會為了迅速方便而設計，使操作人員工作效率大幅提升。

PK-650/850/1100 Auto. Folder Gluer are the latest ambitious and economical models which are specially suitable for making cardboard and micro-flute corrugated boxes for high-speed our high output. The mechanical structure is modularized for quick change-over. Each component is designed for convenient adjustment to greatly improve the work efficiency of operator.

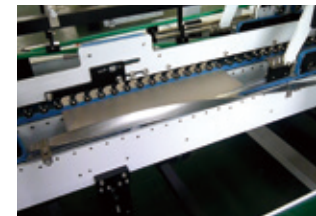
機械特性 | MAIN FEATURES



給紙部 Feeder Section

配有特殊給紙刀與振動馬達，使紙張高速且穩定；平整出紙不歪斜。

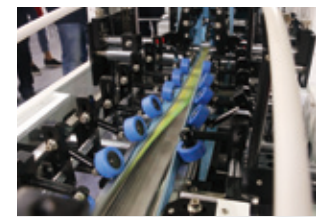
Equipped with special-made feeding knives and vibration motor to ensure high feeding stability. With the support of Suction and Perforated Belts for correct feeding without skewness.



折返部 Pre-Folder Section

預折裝置在高速運轉時，能保持折線明確穩定，利於配合後續的自動包裝設備流水線作業。

It makes sure the correct creasing lines at high-speed production which is very helpful for automatic packing procedure later on.



本折部 Final-Folder Section

可加裝單板折刀；製作較小盒型，左右折帶可獨立調速，省時省力易於操作。

Available to add Folding Knife for Single-Carrier operation to make small boxes. The speed of left and right folding belts is adjustable independently for convenient and fast operation.



壓著部 Trombone Section

可延伸式壓桿設計；依據盒型不同進行調整，生產時，不論速度快慢，均可自動追蹤定位。

The extendable Pressing Bar is adjustable according to various designs of boxes. Regardless of slow or high-speed production, it can automatically track the position.



輸送部 Pressing Conveyor Section

加壓輸送機操作迅速便捷，確實給壓不彈開，電子感應自動調整輸送機速度來配合主機運轉速率。

The speed-changing of main machine and pressing conveyor is by inverter control. Main machine, feeder and conveyor are by ratio link. It can change the movement for acceleration or deceleration depends on the speed of main machine.

選購配件 | OPTIONS



自動噴膠系統
Auto. Glue Injection System



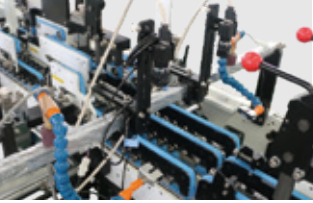
CD盒裝置
CD Wallet Device



等離子處理機
Plasma Treater



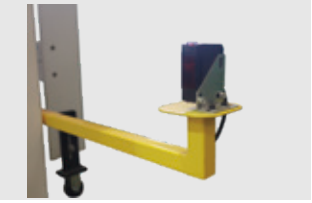
UV磨邊器
UV Grinder



影像檢測系統
Quality Assurance System



膠帶貼盒系統
Taping System



CE安全規格
CE Certificate



便利收紙機EP-65
Easy Pack EP-65



條碼檢測系統
Barcode Detection System



滾膠檢測系統
Glue Detection System



預補送紙機
Pre-Feeding Carton for Folder Gluer



收盒裝箱機
Box Collecting Packing Machine

運用類型 | PACKAGING PRODUCT EXAMPLES



商品包裝彩盒
Product packaging box



快遞文件盒
Express envelope box



燈管盒
Lamp Box



杯套盒
Cup Sleeve box



雙面膠.易撕帶應用
Express box taped



薯條盒
French fries box



小型紙盒
Staple box

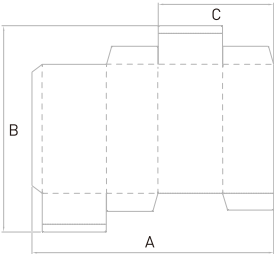


橡皮擦盒
Eraser box

生產盒型尺寸圖 | BLANK SIZE

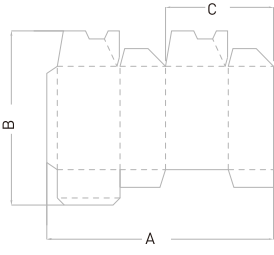
邊貼盒 Straight Line

邊貼盒“A”	80 至 1,100 (650)mm	Straight Line“A”	80 to 1,100 (650)mm
邊貼盒“B”	60 至 600mm	Straight Line“B”	60 to 600mm
邊貼盒“C”	35 至 540 (315)mm	Straight Line“C”	35 to 540 (315)mm



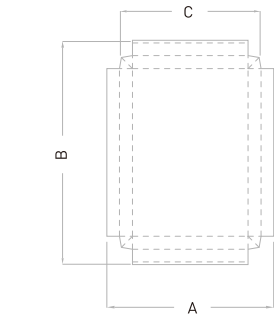
勾底盒 Crash-Lock Bottom

勾底盒“A”	190 至 1,100 (650)mm	Crash-Lock Bottom“A”	190 to 1,100 (650)mm
勾底盒“B”	最大 600mm	Crash-Lock Bottom“B”	Max. 600mm
勾底盒“C”	90 至 540 (315)mm	Crash-Lock Bottom“C”	90 to 540 (315)mm



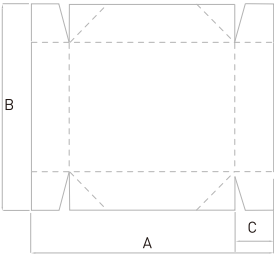
兩側邊貼盒 Double Sides (需搭配噴膠系統 Requires a Glue Injection System)

兩側邊貼盒“A”	最大 600mm	Double Sides“A”	Max. 600mm
兩側邊貼盒“B”	80 至 600mm	Double Sides“B”	80 to 600mm
兩側邊貼盒“C”	最小 120mm	Double Sides“C”	Min. 120mm



四角盒 4-Corner (選購Optional)

四角盒“A”	190 至 1000 (600)mm	4-Corner“A”	190 to 1000 (600)mm
四角盒“B”	190 至 800 (550)mm	4-Corner“B”	190 to 800 (550)mm
四角盒“C”	最小 30mm	4-Corner“C”	Min. 30mm



基本規格 | SPECIFICATIONS

機型	Model	PK-650	PK-850	PK-1100
可使用紙類	Used Materials	紙板, 瓦楞紙(N, F, E) Cardboard, N, F, E-Flute Corrugated Board		
可製作盒型	Fundamental Pattern	一般邊貼盒 Straight Line		
		勾底盒 Crash-LockBottom		
		兩側邊貼盒 Double Slides		
		四角盒 4-Corner (選購Optional)		
使用接著劑	Used Glue	溶質性冷劑White glue		
最高皮带速度	Max. Belt Speed	20-300M / min.		
總功率	Total Power	13 kw		
體積	Dimension	11.5M (L) x 1.3M (W)	11.5M (L) x 1.5M (W)	11.5M (L) x 1.75M (W)
重量	Weight	4.2 Tons	4.5 Tons	5 Tons

注:規格僅供參考,如有變動恕不另行通知。 [The specification is subject to change for improvement without previous notice.]