



给纸部 FEEDER

送纸部有独立电机驱动系统,与主机同步送纸模式,配备振动分纸系统。
Independent motor driving system
Synchronized feeding with main motor
Equipped with vibrating sheet separation system.



纸张修正部 PAPER REGULATING DEVICE

送纸部送出的纸板经修正部能纠偏导正,确保输送精度。上压驱动能上下调节,以适应不同纸板厚度。
Auto-correction of paper/sheets from the Feeder ensures feeding accuracy. Adjustable press drive fit for various thickness of paper/sheets.



底贴部 BOTTOM-FOLDING

配备勾底组合,调整机构,理想灵活设计,操作快速简易。分段式上带板,并结合特殊设计,可因产品的需求伸缩调节,不需再张紧皮带。使用电子喷胶系统(选配配置)。
Equipped with bottom lock combination/adjustment, with ideally flexible design that ensures fast and easy operation.
Sectional belt feeder with special design, flexible and adjustable per product requirement without tightening or loosening the belt.
(Electronic glue sprayer (required)).



本折部 FOLDING

第二折线180度,第四折线180度。
特殊设计本折部左右输送折带速度可单调节,以校正盒坯行走方向,确保直线输送。
2nd crease 180 degree, 4th crease 180 degree
Specifically designed to adjust belt feeding speed separately to correct box embryo running direction and ensure straight feeding.

压着部 TROMBONE(PRESSING)

采用光电计数器自动提纸,喷水两用系统。塞纸检测装置。
上下皮带伸缩调整简便易操作。
Auto-collecting of paper/sheets and water spray by photoelectric counter.
Paper-jam inspection device.
Adjustable upper and lower belts for easy and simple operation.



高速全自动糊盒机

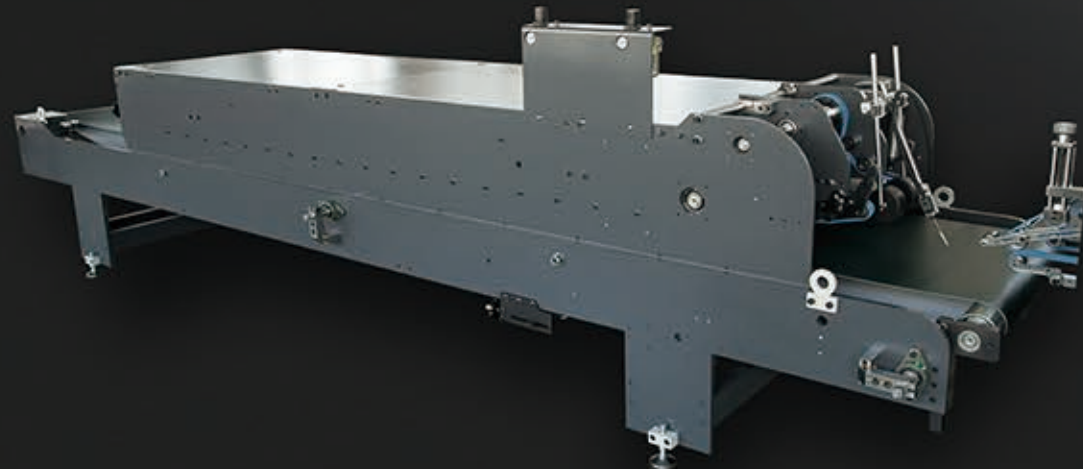
AUTOMATIC FOLDER GLUER JH-650/850/1100

JH-850PC

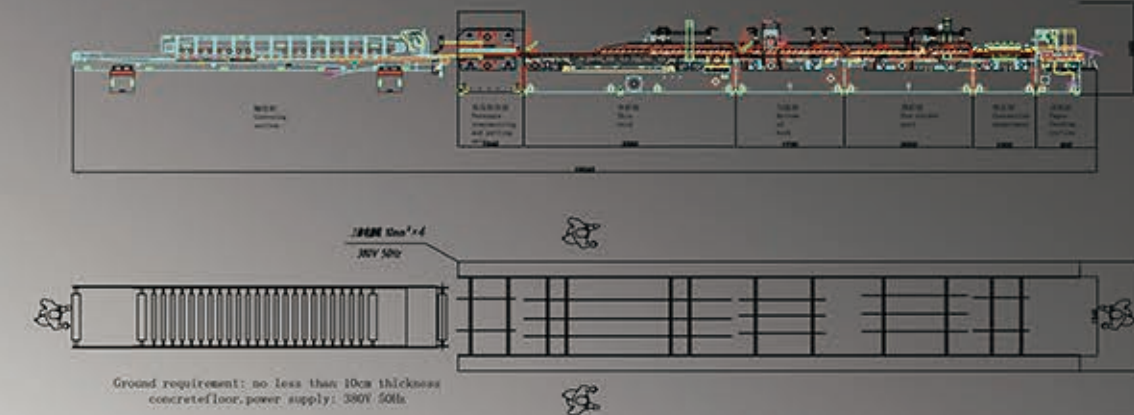


输送带 CONVEYOR

左右2板移动式堆栈压带,视产品的堆栈需求可在线生产时,进行高低微调,提高生产效率。
特殊额外的海绵皮带用于盒堆低凹部分的压著。
气压式压力调节,调节简便,可有效确保贴合的压力均匀。
自动模式下与主机比例连动,提高生产堆叠的稳定性。
Movable stacking belts of 2 boards on left and right, adjustable on-line per stacking requirement to improve efficiency.
Extra sponge belt for pressing of concave part the box piles.
Air-pressed easy adjustment to ensure even pressure of gluing.
Synchronized in proportion with main motor in automatic mode to improve stable stacking.



基础平面图 FLOOR PLAN JH-850PC



性能规格 SPECIFICATIONS

Model性能/机型	JH650	JH850	JH1100
MAX. SHEET SIZE 最大纸张尺寸	650×700mm	850×900mm	1100×900mm
MIN. SHEET SIZE 最小纸张尺寸	120×70mm	125×70mm	130×70mm
APPLICABLE PAPER 适用范围	卡纸250g-800g 瓦楞纸F、E、 cardboard:250g-800g, corrugated paperF、E		
MAX. BEIT SPEED 最大皮带速度	450M/min	450M/min	450M/min
MACHINE LENGTH 机器长	16043mm	16043mm	16043mm
MACHINE WIDTH 机器宽	1350mm	1500mm	1800mm
MACHINE HEIGHT 机器高	1450mm	1450mm	1450mm
TOAI POWER 总功率	18.5KW	18.5KW	18.5KW
MAX. AIR DISPLACEMENT 最大排气量	0.7m³/min	0.7m³/min	0.7m³/min
TOTAL WEIGHT 总重量	5500kg	6000kg	6500kg

由于技术升级,景宏保留权利修改有关参数及功能,恕不另行通知。
Due to technical upgrade, Jinghong reserves the right to modify relevant parameters and functions without prior notice.

- AC 一般两折盒,及两侧贴边一般及两侧勾底。
AC = Standard folding boxes, double-wall boxes and bottom lock boxes.
- PC 一般两折盒,及两侧贴边一般及两侧勾底。
PC = Standard folding boxes, double-wall boxes and bottom lock boxes.
- PCW 一般两折盒,及两侧贴边一般及四折勾底,六角纸盒。
PCW = Standard folding boxes, double-wall boxes, bottom lock boxes and 4/6 corner boxes.
- 特殊附件设计,可生产CD盒,梯型盒,盒中盒,三折边式丝袜盒等特殊盒型。
Specific auxiliaries can produce special boxes like CD boxes, ladder-shaped boxes, box-in-boxes, 3-fold silk stocking boxes.
- 本目录仅供参考用,特殊形式可另外设计。
This catalogue is for general reference only and special design is available.