

470型加长版【10梭+1刀】
470 extended version [10 shuttle + 1 knife]



性能特点 Functions

- ▲ 可进行十次平行折页和一次垂直折页。
- ▲ 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。
- ▲ 电控刀光电合一装置，高速、稳定、可靠、纸张损耗大幅度降低。
- ▲ Ten parallel folds and one vertical fold can be done.
- ▲ 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 is increased 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.
- ▲ Electrically controlled knife of photoelectric integration realizes high speed, superior reliability and minor paper wastage.

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	950kg
机器外型尺寸	Overall dimensions(L × W × H)	2200 × 1100 × 1180mm

470型加长版【10梭+4梭+1刀】
470 extended version [10 shuttle + 4 shuttle + 1 knife]



性能特点 Functions

- ▲ 主机可进行十次平行折页，梭尾可再次进行四次平行折页和一次垂直折页。
- ▲ 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。
- ▲ 电控刀光电合一装置，高速、稳定、可靠、纸张损耗大幅度降低。
- ▲ The main machine can make ten parallel folds, the shuttle tail can make four parallel folds and one vertical fold again.
- ▲ 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 is increased 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.
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技术参数 Specifications

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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	1250kg
机器外型尺寸	Overall dimensions(L × W × H)	2200 × 1100 × 1180mm