KS-1600SA

Semi-Auto. Two Pieces in One Folder Gluer Model: KS-1600SA

Main feature:

- Regulating appliance of main machine is built with 180 degrees folding paper structure.
- The main machine is controlled by Human Machine Interface (HMI) in cooperation with button operation, which is easy and convenient for adjustment and operation.
- The driving belts have also been specially designed to produce one piece and two pieces combination of large-format paper.
- Equipped with an independent Auto. Cold Glue and Hot Melt Glue Injection System. It can spray glue automatically. The gluing length and speed are both adjustable.
- Each section is driven by independent motor with modular design to cooperate with Human Machine Interface (HMI) and adjustable individually.
- Significantly labor saving and improve operating efficiency. Low investment and high output.
- It is suitable for making RSC carton with flexo printing or offset printing with UV coating and PP lamination.
- Adopts Taiwan brand CPG motor, Japan brand Yasukawa or Taiwan TECO inverter, which makes the operation more stable and power-saving.
- Adopts DELTA Human Machine Interface (HMI) and MITSUBISHI PLC operation system.

Board Specification: RSC carton

Materials	: E, C, B, A and AB flute corrugated board
Max. working size	: 1600mm×1100mm (W×L)
Min. working size	: 640mm×450mm (W×L)
Gluing flap: Max width	: 50mm, Min width: 35mm

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Main technical parameter

A. Main Machine Specification

Model	KS-1600SA	
Used Materials	Duplex board 300gsm - AB Flute corrugated board. (Depends on the creasing line.)	
Fundamental Pattern		
Two-Piece RSC Carton	•	
Irregular Carton		
Customerized Carton		
Used Glue	Hot Melt & Cold Glue Injection System	
Max. Belt Speed	35M / min.	
Dimension	6,788 x 5,700 x 1,704mm	
Weight	6 Tons	
Total Power	11.2 KW	
Other Optional		
Hot melt system		
Cold Glue Injection System	•	
CE Certificate	•	
(\bullet)Standard \cdot [O)Optional \cdot [—]NON		
(The specification is subject to change for improvement without previous not		





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