

Multi-function Perfect Binding Machine



Introduction:

Built in spliter, creaser, perforator ,wave spliter and corner cutter ,it can mill grooves in the book spine and the firmness of binding is greatly improved. It can achieve the level of big printing factories. It has temperature -controlling device, and temprature can be adjusted for different types of melt glue under various temprature conditions, such as all the seasons and different areas.The binding quality is largely improved and more kinds of adhesives can be applied. With the unique hardcover groove-pressing plank, the machine can make hardcover books.It can bind a softcover book or hardcover book.The hot groove pressing device can press grooves as a groove pressing machine does.

Feature:



The dynamic balancing milling cutter can mill the book spine deeply and it doesn't block the paper



The sector adhesive-brushing system is optimized, it can brush adhesive flatly and evenly. There is side-adhesive for firm binding, and pages don't get loose



special chain for transmission, the glue pot run smoothly,it can brush adhesive flatly and evenly



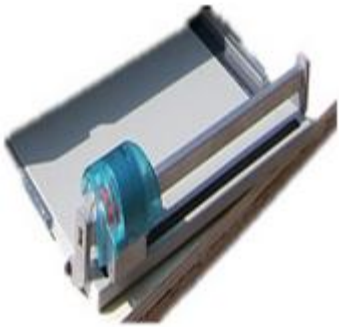

Electronic constant temprature controlling is used for the hardcover hot groove pressing plank



Clamping device is made from special material for better clamping.It is suitable for not only A4 paper, but also notepaper of the size of name cards,etc without adjustment



The adhesive can move on double rails, thus the adhesive is brushed evenly and precisely

	<p>add extra splitter, creaser, perforator ,wave splitter</p>
	<p>It can make hardcover books.The hot groove pressing device can press grooves as a groove pressing machine does.</p>

Parameters:

Model	DC-30B
Type	Desktop perfect binding machine
Brand	Signstech
Milling cutter	Yes
Hot pressing plank	Yes
Multi-functional	Yes
Electric driven brush glue	NO
Max binding size	320x280mm
Max binding thickness	Two pages-40mm
Max cover thickness	50-400g
Heating time	15min(depends on ambient temperature)
Power	500w
N.W.	40Kg
dimension	650x600x500mm