



PRINTING MACHINE

No. 0142

Multi-color Automatic Rotating Screen Printing Machine



Specifications				
Model	SPE-104/8	SPE-158/12	SPE-1510/14	SPE-2012/16
Print color/station	4-6/8			
Max. Image Area	500x700/mm			
Pallet size	600x800/mm			
Frame size	680x980/mm			
Air	≥0.8Mpa			
Max. Output	700pcs/h			
Power	2.0Kw	2.0Kw	2.9Kw	2.9Kw
Dryer unit power	13.5Kw			

STRUCTURE FEATURES

SPE series is the multi functional automatic screen printer, which intelligent micro-processor, touch screen and servo motor driven system equipped, it brings into high printing stability and colors registration tolerance up to +0.5mm, all parts of the machine body are tested precisely before installation, ensuring minimal maintenance and easy operation, the series automatic screen printer must be your ideal choice

No. 0143

Full automatic bulding powder machine



STRUCTURE FEATURES

Applicable scope:

Mainly uses in the paper, the PVC piece, the drop, the greeting card, the calender, the lucky character, the smoke, the liquor packing and so on seven color crafts. 5th, the operation is simple, does not.

1. Import iron fluorine Long Wangdai, does not have the noise, the anti-static electricity, thermostably, the wearability, the transportation to be steady.
2. The creative dusting system enables the color powder even, smooth attachment on the print.
3. Is equipped with the color powder recovery system, the unnecessary color powder before the dryness by the drum high pressure, causes it balance even.

Specifications	
Model	JB-1200-2000
Entire machine power	1.3Kw
Transfer rate	2-20m/min
Paper thickness	1-5mm
Transportation width	1000mm
External dimensions	2000x1200x1750mm

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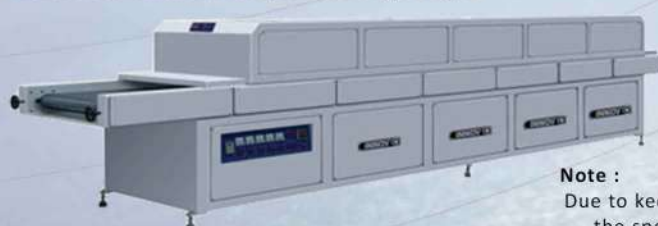
JB Micro-computerized vacuum exposing machine



Specifications			
Model	JB-1012S	JB-1113S	JB-1315S
Voltage	220V 3.6Kw	220V 3.6Kw	220V 4.6Kw
Max. size of Frame	1000x1200mm	1100x1300mm	1300x1500mm
Weight	220Kg	260Kg	300Kg
Overall dimensions	1400x1200x1100mm	1500x1400x1100mm	1700x1500x1100mm

No. 0145

XGZ-1020-9000 infrared transportation type dryer



STRUCTURE FEATURES

1. Import iron fluorine dragon or stainless steel mesh belt, transfer rate steady adjustable.
2. The instant causes to print dry the surface to achieve the high degree of hardness, to bear the friction.
3. The tunnel type structure causes the complete machine shade to be good, does not have the injury.
4. Disposes strong under to direct the wind systematic and big enters the wind channel,

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!