



PAPER CUTTING MACHINE

No. 0212

ZXHQD-1300B-1 Computer Control High-precision Crosscutting Machine



DESCRIPTION

The machine is applied to vertical or horizontal cutting to various kinds of paper, such as golden and silvery peperboarded with aluminum plated, rainbow paper without plating, laser anti-counterfeiting paper, whiteboard sheet and many sorts of thin paper. The machine is widely used in vertical or horizontal cutting in trademark, band of cigarette, calender, box of alcohol, poker and laminating materials of BOPP paper.

Main features:

The machines owns the merits of high cutting speed, high cutting precision, stable operation, low energy consumption, low noise and convenient loading.

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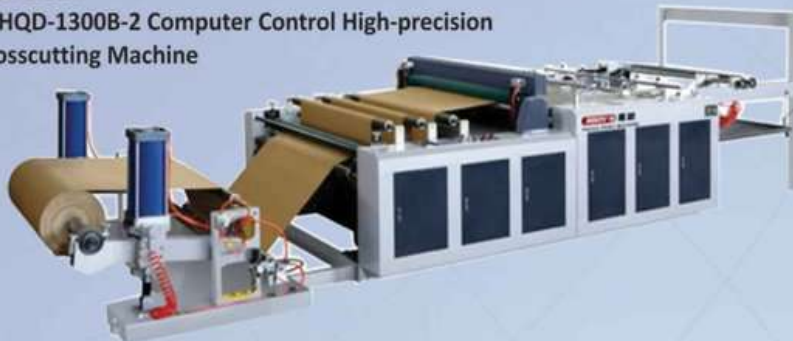
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Specifications

Model	ZXHQD-1300B-1
Max. cutting width	1300mm
Cutting length	200-1300mm
Cutting speed	30-120pcs/min
Cutting accuracy	±0.15-0.2mm
Cutting error	±0.2
Range of paper	70-450g
Total power	8.0kw
Machine Weight	2000kg
Overall dimension	5200x2100x1200mm
Max. Unwinding diameter	Φ1600mm

No. 0213

ZXHQD-1300B-2 Computer Control High-precision Crosscutting Machine



DESCRIPTION

The machine is applied to vertical or horizontal cutting to various kinds of paper, such as golden and silvery peperboard with aluminum plated, rainbow paper without plating, laser anti-counterfeiting paper, whiteboard sheet and many sorts of thin paper. The machine is widely used in vertical or horizontal cutting in trademark, band of cigarette, calender, box of alcohol, poker and laminating materials of BOPP paper.

Main features:

The machine adopts computer control with PLC color touching screen of human-machine interface holding functions of servo motor, frequency control, fixed-length settings, automatically count, sound and light alarm, and other functions. This machine adopts imported electrical components and advanced control methods to achieve synchronous operation. The machines owns the merits of high cutting speed, high cutting precision, stable operation, low energy consumption, low noise and convenient loading.

No. 0214

ZXHQD-1300B-3 Computer Control High-precision Crosscutting Machine



DESCRIPTION

The machine adopts computer control with PLC color touching screen of human-machine interface holding functions of servo motor, frequency control, fixed-length settings, automatically count, sound and light alarm, and other functions.

This machine adopts imported electrical components and advanced control methods to achieve synchronous operation.

The machines owns the merits of high cutting speed, high cutting precision, stable operation, low energy consumption, low noise and convenient loading.

Roll material automatically raised by oil presure, vertical cut, horizontal cut and horizontal rectification.

Note :

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

Specifications

Model	ZXHQD-1300B-3
Max. cutting width	1300mm
Cutting length	200-1300mm
Cutting speed	30-120pcs/min
Cutting accuracy	±0.15-0.2mm
Stacking height	1500mm
Range of paper	70-450g
Total power	8.0kw
Machine Weight	5000kg
Overall dimension	8100x2400x1200mm
Max. Unwinding diameter	Φ1600mm