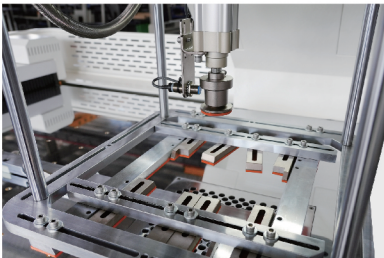


■ EBM-680TR/920TR/1080TR Stripping Machine
+Rotary mould+Manipulator

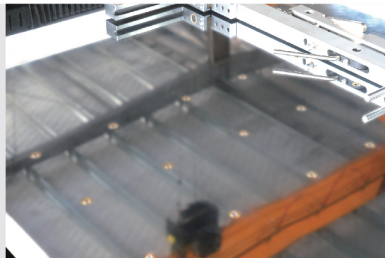


»» Specification :

Model		EBM-680TR	EBM-920TR	EBM-1080TR
Max. paper size (X*Y)	mm	1680 X480	920 X 680	1080 x780
Min. paper size (X*Y)	mm	400 x300	550 x 400	650 x450
Max. paper pile	mm	100	100	100
Min. paper pile	mm	40	40	40
Work bench	mm	850	850	850
Max. blanking size	mm	290 x 290	420 x420	450 x450
Min. blanking size	mm	30 x 30	30 x 30	30 X 30
Blanking speed	cycles/min	15-22	15-22	15-22
Max. working pressure	bar	70	70	70
Air consumption	L/min	4	4	4
Overall power		7 kw, 380V	7 kw, 380V	7 kw, 380V
Rotation route		0-180°	0-180°	0-180°
Manipulator grip range	mm	30-180	30-260	30-280
Manipulator grip load	g	50-1200	50-1500	50-1800
Net weight	kg	1700	2300	2600
Gross weight	kg	1900	2500	2800
Machine net dimension	L*W*Hmm	2600x1400x1950	3100x1800x1950	3600x2050x1950
Packaging size	L*W*Hmm	2100 x1500 x 2200	2700 x1950 x2250	3100 x2250 x2250



The 180-degree rotation of upper module makes blanking jobs easier for products in cross-arranged patterns.



Heavy duty machine frame with air nozzle work table ensure paper pile move smoothly without scratch.



The robot arm helps to take the product instead of human labor, making the work easier and safer.

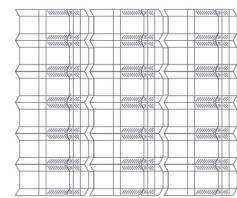
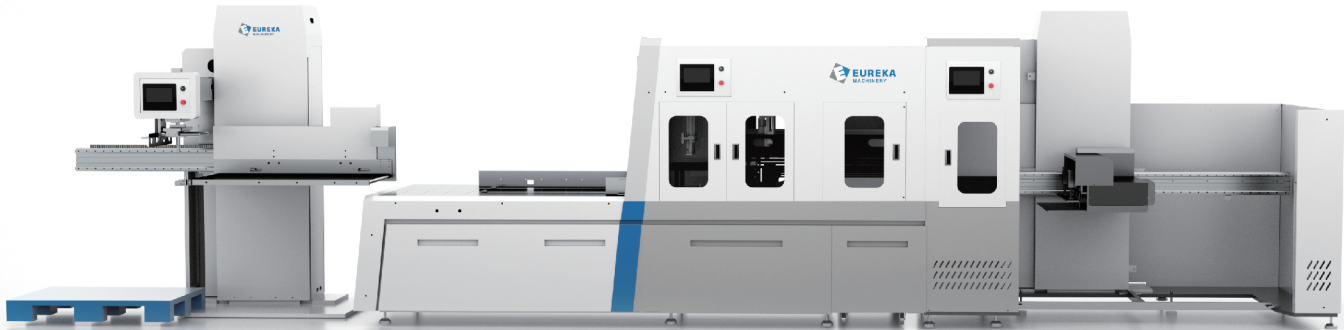
■ EBM-920TRP/1080TRP Stripping Machine
+Rotary Mould+Manipulator+Palletizer



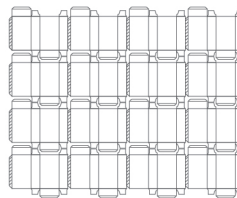
»» Specification :

Model		EBM-920TRP	EBM-1080TRP
Max. paper size (X*Y)	mm	950X680	1080 X780
Min. paper size (X*Y)	mm	550 x 400	650 X450
Max. paper pile	mm	100	100
Min. paper pile	mm	40	40
Work bench	mm	850	850
Max. blanking size	mm	420 x420	450 x450
Min. blanking size	mm	30 X 30	30 X 30
Blanking speed	cycles/min	15-22	15-22
Max. working pressure	bar	70	70
Air consumption	L/min	5	5
Overall power		9 kw/n, 380V	9 kw/n, 380V
Rotation route		0-180°	0-180°
Manipulator grip range	mm	30-280	30-280
Manipulator grip load	g	50-1500	50-1800
Net weight	kg	2300	2600
Gross weight	kg	2500	2800
Machine net dimension	L*W*Hmm	3100 X 1800 X 1950	3600 x 2050 x1950
Machine overall dimension	L*W*Hmm	2700 x1950 x2250	3100 X2250x2250
Stack dimension	mm	850 x1000 x1300	850 x1000 x1300
Running speed cycles/min	cycles/min	5-12	5-12
Net weight (palletizer)	kg	1200	1200
Gross weight (palletizer)	kg	1700	1700
Packaging size	L*W*Hmm	2500 x1800 x1900	2500 x1800 x1900

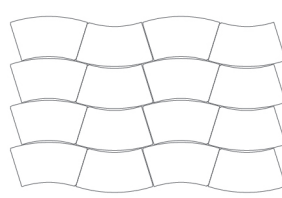
■ EBM-1020E Stripping machine/Auto loader
+Auto waste discharge/Palletizer



Cigarette case



Medicine Box



Paper cup

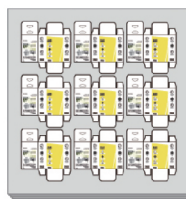
»» Specification :

Model		EBM-1020E
Max. paper size (X*Y)	mm	1100 x920
Min. paper size (X*Y)	mm	500 x 500
Max. paper pile	mm	100
Min. paper pile	mm	40
Work bench	mm	800
Max. blanking size	mm	300 X920
Min. blanking size	mm	60x500
Blanking speed cycles/min	cycles/min	5-10
Air consumption L/min	L/min	7
Size of paper to be loaded	mm	1100x820 X1300
Stacker dimension	mm	1100 x1100 x1300
Overall power		11 kw/n, 380V
Net weight	kg	7000
Machine net dimension	L*W*H mm	7600x1600x2100

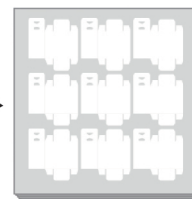
■ EBM-1080BR Automatic Stripping Machine
(Cleaning Inner Hole+Stripping+Rotating+Manipulator)



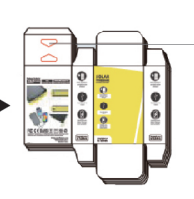
■ SCHEMATIC



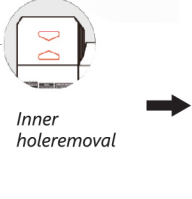
Die-cut Board



Clean Up The Waste



Product Pick Out



Inner holeremoval



Finished Box

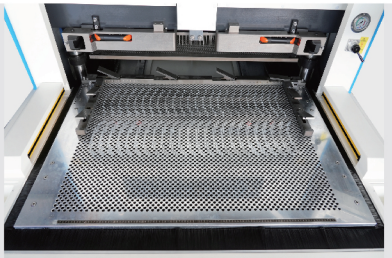
»» Specification :

Model		EBM-920BR	EBM-1080BR
Machine Footprint Size	mm	3500x1650x1950	3650x1750x1950
Max Sheet Size (X)x(Y) Mm	mm	920x680	1080x780
Max Paper Pile Height	mm	400x400	400x400
Min Paper Pile Height	mm	40-100	40-100
Min Sheet Size (x)x(Y) Mm	mm	850	850
Bench Height	mm	420x420	450x450
Max Take Off The Paper	mm	30x30	30x30
Max Force	min	15-22	15-22
Air Consumption L/min	min	4	4
Maximum Power	kw	6	6
Net weight	T	2.9	3.2
Package Dimensions	mm	3700x1800x2200	3800x1900x2200
Gross Weight	T	3.1	3.4

■ EBM-1080Q Fully intelligent Blanking Machine



Heavy duty machine frame with casting iron without deformation



Pneumatic frame locking with quick set up. Final job can be slide out for picking up easily.



Use 3 or 5 mm stripping pin which fit to different job easily.

»» Specification :

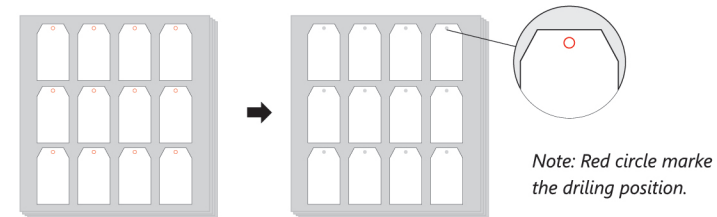
Model		EBM-1080Q
Max. paper size (X*Y)	mm	1080 X780
Min. paper size (X*Y)	mm	300 X300
Max. paper pile	mm	60
Min. paper pile	mm	25
Work bench	mm	820
Max. blanking size	mm	1050 x720
Min. blanking size	mm	50 X80
Blanking speed	cycles/min	2
Max. working pressure	bar	110 bar
Air consumption	L/min	7Ba
Overall power	kw	8.5
Net weight	kg	4300
Machine net dimension	L*W*Hmm	1850 x2060 x2100
Packaging size	L*W*Hmm	2000x2160x2200

■ EBM-720 Automatic High Speed Tag Hole Drilling Machine



»» Specification :

Model		EBM-720
Hole diameter	mm	3-8
Hole depth	mm	1-45
Spinning speed of drilling bit	mm	DC motor speed adjusting
drilling method		Hallow bit drilling
Drilling bit mounting base		H type (straight)
Paper size	mm	720 X600
Workbench height	mm	750
Drilling speed	cycles/min	10-45
Overall power		2.2 kw, 380V
Net weight	kg	550 kgs
Gross weight	kg	650 kgs
Machine net dimension	L*W*Hmm	1250 x1300 X1500



Note: Red circle marke the drilling position.

■ ELT-1500 Automatic Hydraulic Lifter



MAIN FEATURES

- It has dual features of a common hydraulic forklift and automated lift; it can be moved in accordance to production need.
- It is equipped with a photoelectric tracking system to ensure that the stack rises to the set height after taking out the paper.
- It is equipped with a photoelectric tracking system to ensure that the stack rises to the set height after taking out the paper.
- It is an automated electric lift, a fully charged battery has the power for 24 hours averagely.

»» Specification :

Model		ELT-1500
Battery voltage	V	12
Battery capacity	AH	80
Power input	V	220-240
Power output	V	12
Machine net dimension	L*W*Hmm	1500x540 X700
Rated load	kg	1500
Fork size	mm	2540 X1150
Max. height of fork	mm	800
Min. height of fork	mm	85
Wheel material		PU
Cylinder		Double section cylinder

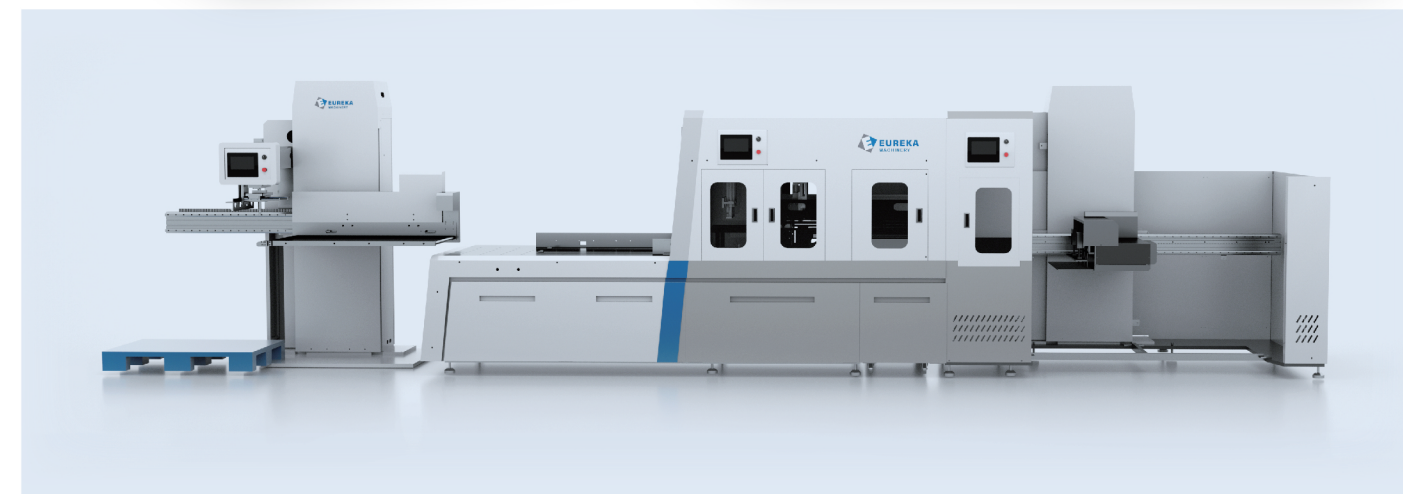
www.eureka-machinery.com



No. 188, Fuyuan Road, Fuan Town, Dongtai city, Jiangsu Province, China

Tel: +86 21 62999507 62998061 62986517
Fax: +86 21 62985160

Web: WWW.EUREKA-MACHINERY.COM
EMAIL: INFO@EUREKA-MACHINERY.COM



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