

Electronic Control ULTRA CAPACITY PUNCHING MACHINE RBX-A200



- The World Biggest Punching Capability
- Wide range of Punching Dies Interchangeable



www.spc-punch.co.kr

❖ Illustration of the most common dies available on RBX-A200

Hole Pitch	Hole Pattern	Hole Size (mm)	Max.Punching Length(mm)	Max.Punching Thickness
2:1	● ● ● ● ● ● ● ●	6.35 Dia / 5.0 Dia	up to 520	up to 200 sheets(80gms)
3:1	● ● ● ● ● ● ● ● ● ●	4.4 Dia / 5.0 Dia	up to 520	up to 200 sheets(80gms)
4:1	● ● ● ● ● ● ● ● ● ● ● ●	4.4 Dia	up to 520	up to 200 sheets(80gms)
3:1	● ● ● ● ● ● ● ● ● ● ● ●	4.4 Dia / 20 Dia	up to 370	up to 200 sheets(80gms)
2:1	■ ■ ■ ■ ■ ■ ■ ■	5.5 * 5.5 SQ	up to 370	up to 80 sheets(80gms)
3:1	■ ■ ■ ■ ■ ■ ■ ■	4.0 * 4.0 SQ	up to 520	up to 80 sheets(80gms)
14.29mm(9/16")	■ ■ ■ ■ ■ ■ ■ ■	3.5 * 7.2 Rec	up to 520	up to 80 sheets(80gms)
4:1	● ● ● ● ● ● ● ● ● ● ● ●	4(W) * 4.8(D)	up to 520	up to 80 sheets(80gms)
Multi	● ● ● ● ● ● ● ● ● ● ● ●	6.0, 6*10, 6*12	up to 370	up to 80 sheets(80gms)

❖ Special dies are also available on customer's demand. Ask your dealer for more information.

Features

- The RBX-A200 is the world-first innovation capable to punch through **200 sheets** of 80 gsm paper at a time, fitting with **different punch dies** of wide range hole pattern as well. (Fig.1)
- The RBX-A200 is sold as a base punch with one die of your choice. You can buy additional dies for different punching types you need.
- Electronic PCB Control System ensures the precise and convenient operation. (Fig.2)
- Replacement of punch die is very simple to do with no tools required.
- A heavy steel construction provides stability and security of operating.
- Hollowed punch bits are replaceable quickly in case of breakdown.(Fig.3)
- The punching counter and over-load indicator are installed. (Fig.4)



Fig.1) Punch die



Fig.2) Control panel



Fig.3) Punch Bit on Die



Fig.4) Counter & load indicator

Specifications

Model	RBX-A200	
Max. Paper Size in length	Up to 550mm(21.65")	
Max. Punching Thickness	Up to 200 sheets of Paper(80gsm, 20lbs bond paper)	
Max. Punching Length	Up to 520mm(20.5")	
Quantity of Punching Bits	Maximum to 41 Hollowed bits(dependant on die)	
Diameter of Punching Bit	Ø 3.0(0.12")~10(0.4")mm	
Adjustable Edge distance	From 2.5mm(0.1") to 25mm(1")	
Stroke distance of die	23mm(0.9")	
Stroke duration	5 seconds / cycle	
Program of Table movement	6.35(1/4") x 4, 8.47(1/3") x 3, 12.7(1/2") x 2, 14.3(9/16")mm x 2	
Size of Table	560W(22") x 447D(17.6")mm	
Operation type	Punching	Automatic
	Paper feeding	Manual
Power	220/380VACx3phase, 110/220 VACx1phase, 750Watts, 50/60 Hz	
Weight	Net	380 kgs
	Gross	450 kgs
Dimension	Net	810W x 760D x 1,285H mm
	Gross	1,010W x 960D x 1,580H mm



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