

RAISED PANEL DOOR MACHINE

ITEM	MODEL	RP250	RP250S
Shaper motor		7.5 HP / 10 HP opt.	10 HP
Stacked capacity		5" (125 mm)	7-1/4" (185 mm)
Stacked spindle		ϕ 1-1/4" (ϕ 31.75 mm)	ϕ 1-1/4" (ϕ 31.75 mm)
Spindle RPM		6000~9000 rpm	6000~9000 rpm
Cutter capacity		3	5
Air required		90 PSI (6 kg / cm ²)	90 PSI (6 kg / cm ²)
Max. arch width		24" (610 mm)	24" (610 mm)
Max. cut length		50" (1270 mm)	50" (1270 mm)
Max. arch height		2" (50.8 mm)	2" (50.8 mm)
Max material thickness		2" (50.8 mm)	2" (50.8 mm)
Min material width		1-1/2" (38.1 mm)	1-1/2" (38.1 mm)
Dust Port		5" (127 mm)	5" (127 mm)

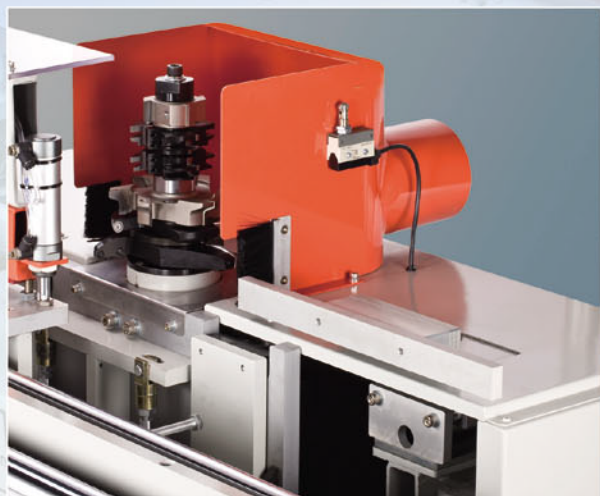
PR250S



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- Stackable spindle and the position pneumatic fence



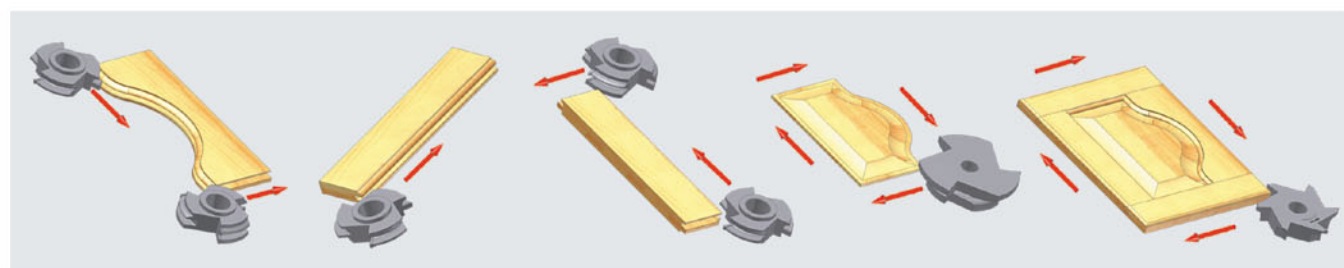
- Option standard or custom template stack are available, or can be made independently



- Access Panel

FEATURE LIST

- Specially designed to make all the parts for raised panel door by one spindle.
- Rigid construction on the heavy sheet metal frame.
- X/Y sliding table with clamp bar for safety and accuracy.
- Ability to produce cabinet or passage doors.
- A turret stop system for cutter positioning. The 3 or 5 position turret system.
- No-pre-bandsawing of cathedral arches or matching rails is necessary with the Joway machine.
- Start-up time: 10 seconds, Stop time: 5 seconds.
- It is unable to start when the air pressure is insufficient.
- It needn't stop machine and operate to vary the rotational speed.



Machine Dimensions (unit: inch)

