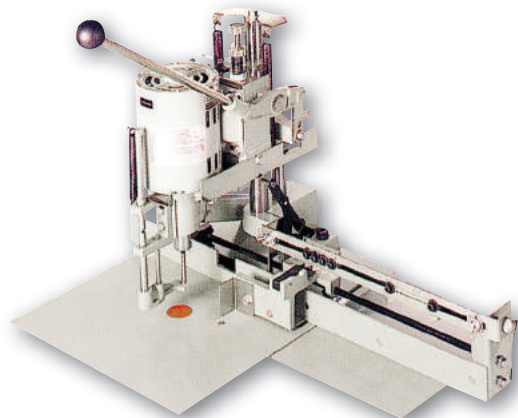




TABLETOP PAPER DRILLS



D-5

Professional dual head tabletop paper drill for printing factory, bindery and in- house printing. Compact tabletop type saves the working space. High speed motor provides smooth and accurate drilling. D-5 is 1-spindle, table fixing type with Universal pitch bar.



VS-200

Professional dual head tabletop paper drill for printing factory, bindery and in- house printing. High speed motor provides smooth and accurate drilling. VS-200 is 2-spindle, table moving type with pre-programmed pitch bar.

Phase	Pitch assortment of the pre-programmed pitch bar for VS-200
Phase 1	2 holes : any pitch
Phase 2	34 holes : 8.47mm
Phase 3	4 holes : 80mm
Phase 4	4 holes : 45-65-45mm
Phase 5	6 holes : 19-19-51-19-19mm
Phase 6	Free for Universal pitch bar



VS-55

VS-55 is the standard model tabletop drill. By rotating the pre-programmed pitch bar dial, the desirable hole pitch can be selected from several pitch patterns.

Phase	Pitch assortment of the pre-programmed pitch bar for VS-20, 25, 55
Phase 1	2 holes : 80mm
Phase 2	4 holes : 80mm
Phase 3	4 holes : 45-65-45mm
Phase 4	6 holes : 19-19-51-19-19
Phase 5	34 holes : 8.47mm
Phase 6	Free for Universal pitch bar



Round corner unit for VS-55

Optional round corner unit, applicable for VS-55 makes sharp round corners on every card, tag, etc.

- Cutting system: Twin blades (Upper and lower blades).
- Maximum cutting capacity: 25mm.
- Standard cutting radius: 6R(degrees).
- Optional cutting radius: 3R,5R,7R(degrees).
- Dimensions (WxDxH): 300x275x105 mm.
- Net weight: 5kgs.



VS-25

Uchida's long seller paper drill for decades. Loved for it's simplicity and durability. By rotating the pre-programmed pitch bar dial, the desirable hole pitch can be selected from several pitch patterns. VS-25 is multi-hole type.



VS-20

Tabletop type paper drill for offices and in-house printing. Compact, powerful and easy to operate. VS-20 is 2 hole type.

SPECIFICATIONS

Model	VS-200	D-5	VS-55	VS-25	VS-20
Type			Desktop		
Drilling system			Manual		
Number of head	2			1	
Head distance	40 - 142.5 mm			None	
Operation			Manual		
Stroke speed			Manual		
Spindle rotating speed			Fixed		
Drill bit height adjustment	Manually by standard tool (5 mm)			None	
Maximum drilling thickness			50 mm /		
Drilling diameter	2 - 13 mm	2 - 13 mm	2 - 13 mm	4 , 5 , 5.5 , 6.0 mm	
Paper carriage	Manual (Table Moving)	Manual (Table fixing)		Manual (Table moving)	
Back margin	5 - 60 mm	5 -210 mm		6 - 35 mm	
Drilling pattern	Pre-programmed pitch bar	Universal pitch bar	Multiple holes(selectable by pre-programmed pitch bar)		80 mm(2 holes)
Table size (WxD)	540x310 mm	560x420 mm	480x260 mm		253x180 mm
Dimensions (WxDxH)	570x735x930 mm	780x580x800 mm	480x430x685 mm	480x360x470 mm	290x300x465 mm
Power source	110, 115, 220 - 240 VAC (Single phase), 50 or 60Hz				
Power consumption	300W	200W		180W	
Net weight	65 kg	45 kg	30 kg	14 kg	9 kg
Safety standard	CE (230VAC machine only)	-	CE (230VAC machine only)		
Options	-	Optional adapter for 9 - 13 mm bit 30 holes, 9.5 mm pitch 23 holes, 1/2" pitch 40 holes, 6.5 mm pitch	Round corner unit	-	-

Notice:

- Production rates are based on optimal operating conditions and may vary depending on stock and environmental conditions.
- As part of our continuous product improvement program, specifications are subject to change without notice.

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