

Drill Presses



Order No. 125-1013



Order No. 125-1016



Order No. 125-1017



Order No. 125-1018

Specification	Order No. 125-1013	Order No. 125-1016	Order No. 125-1017	Order No. 125-1018
Motor	230V, 50Hz, 350W	230V, 50Hz, 500W	230V, 50Hz, 450W or 120V, 60Hz, 6.6A	230V, 50Hz, 450W 120V, 60Hz, 6.6A
Max drilling capacity	Dia 13mm	Dia 16mm	Dia 16mm	Dia 16mm
Spindle travel	50mm	50mm	80mm	80mm
Spindle taper	MT2	MT2	MT2	MT2
Column diameter	Dia 46mm	Dia 46mm	Dia 70mm	Dia 70mm
Spindle speed	5 speeds: 580-2650rpm 5 speeds: 760-3070rpm	9 speeds: 280-2350rpm	12 speeds: 210-2220rpm 16 speeds: 210-3840rpm	12 speeds: 210-2220rpm 16 speeds: 210-3840rpm
Max distance from spindle axis to surface of column	104mm	115mm	169mm	169mm
Max distance from spindle end to surface of table	200mm	270mm	390mm	780mm
Max distance from spindle end to surface of base	290mm	330mm	640mm	1210mm
Table size	160x160mm	170x170mm	Dia 290mm	Dia 290mm
Base size	314x200mm	320x198mm	250x434mm	273x456mm
Exterior size	355x225x580mm	490x220x610mm	600x350x990mm	600x350x1570mm
GW	20kgs	26kgs	56kgs	63kgs



Order No. 125-1020



Order No. 125-1025



Order No. 125-1032



Order No. 125-1033

Specification	Order No. 125-1020	Order No. 125-1025	Order No. 125-1032	Order No. 125-1033
Motor	230V, 50Hz, 450W	230V, 50Hz, 750W	230V, 50Hz, 1100W	230V, 50Hz, 1500W
Max drilling capacity	Dia 20mm	Dia 25mm	Dia 32mm	Dia 32mm
Spindle travel	80mm	80mm	120mm	120mm
Spindle taper	MT2	MT3	MT4	MT4
Column diameter	Dia 80mm	Dia 80mm	Dia 92mm	Dia 92mm
Spindle speed	12 speeds: 220-2600rpm	12 speeds: 200-2600rpm	9 speeds: 150-2020rpm	12 speeds: 200-2600rpm
Max distance from spindle axis to surface of column	190mm	215mm	226mm	250mm
Max distance from spindle end to surface of table	725mm	725mm	590mm	655mm
Max distance from spindle end to surface of base	1220mm	1240mm	1177mm	1175mm
Table size	300x300mm	330x330mm	364x364mm	425x475mm
Base size	500x300mm	560x340mm	625x372mm	575x450mm
Exterior size	700x350x1610mm	755x355x1656mm	750x360x1710mm	795x450x1715mm
GW	82kgs	102kgs	140kgs	145kgs