

meddings model range from 1st March 2019

TECHNICAL DATA	COMPACT STANDARD		COMPACT 16		COMPACT HIGH PRECISION		NEW COMPACT VARIABLE		LB1/VI	LF1/VI	LB2/IV	LF2/IV	GH25	GH25
Drilling capacity in mild steel	BENCH	FLOOR	BENCH	FLOOR	BENCH	FLOOR	BENCH	FLOOR	BENCH	FLOOR	BENCH	FLOOR	BENCH	FLOOR
Motor	13mm		16mm		6mm		13MM		18mm		23mm		25mm	
Spindle Drive	0.25kW		0.37kW		0.25kW		1.1kW Variable		0.45kW		0.45/0.75kW (2 speed)		0.65/0.9kW	
Spindle speeds: RPM @ 50Hz	JT6		2 MT		JT1		JT6		2MT		2MT		3MT	
Spindle travel	Belt, stepped pulleys		Belt, stepped pulleys		Belt, stepped pulleys		Belt Stepless Pulley		Belt, stepped pulleys		Belt, stepped pulleys		Gears	
Throat depth	500-900-1400-2300-4000		500-900-1430-2230-3800		500-900-1400-2300-4000		300 - 3000		400-700-1200-2100-3600		200-350-400-600-700-1050-1200-1800-2100-3600		105-210-350-440-700-890-1450-2900	
Column diameter	100mm		100mm		100mm		100mm		75mm		75mm		135mm	
Table - working surface	194mm		194mm		194mm		194mm		185mm		185mm		255mm	
Table - slots width & centres	70mm		70mm		70mm		70mm		70mm		70mm		100mm	
Base - overall	230x280mm		235x295mm		230x280mm		230x280mm		250 x 270				500x400	
Base - working surface	14x150mm		14x150mm		14x150mm		14x150mm		14x150mm				14x140mm	
Base - slots width & centres	235x409mm		235x409mm		235x409mm		235x409mm		240x360mm	357x523mm	240x360mm	357x523mm	570x340mm	500x400mm
Max distance chuck to table	235x295mm		235x295mm		235x295mm		235x295mm		n/a		n/a		n/a	
Max distance chuck to base	14x150mm		14x150mm		14x150mm		14x150mm		n/a		n/a		584	n/a
Overall height	n/a	1077mm	n/a	1077mm	n/a	1077mm	n/a	1077mm	330mm	740mm	330mm	740mm	584	915
Overall width	294mm	1258mm	294mm	1258mm	294mm	1258mm	294mm	1258mm	n/a	n/a	n/a	n/a	n/a	1198
Overall depth	815mm	1577mm	815mm	1577mm	815mm	1577mm	815mm	1577mm	865mm	1710mm	865mm	1710mm	1096mm	1710mm
Approx nett weight	280mm		280mm		280mm		280mm		600mm				500mm	
If Footstop Base = 133kg	46kg	61kg	46kg	61kg	46kg	61kg	47kg	62kg	77kg	133kg	84kg	140kg	570	500
NOTE - Electrics	COMPACT SERIES - AVAILABLE IN SINGLE PHASE SUPPLY								L1/VI Series: Available in Single or 3 Phase Supply		L2/IV - Only Available in 3 Phase Supply		Only Available in 3 Phase Supply	

PLEASE ASK ABOUT OUR OPTIONS AND ACCESSORIES