

DESCRIÇÃO	UNID	DMC-1318-5XH
CURSO		
X-axis	mm	1800
Y-axis	mm	1320
Z-axis	mm	580
Z-axis(O.P.)	mm	700
Spindle nose to table surface	mm	110~695
Distance between columns	mm	1500
MESA		
Dimension	mm	2000*1200
Working Area	mm	1750*1280
Tee Slots (W x No. x CD)	mm	18 x 13 x 150
Max. Table Load	Kg	3000
MOTOR		
Power	kw	15 / 18.5 / 22 (opt.)
Speed	rpm	BT40 12000 (opt. 16000) BT50 10000 (opt. 12000)
Taper	No.	BT40 (HSK63A) BT50 (HSK100)
SPINDLE DIVIDING		
Rotational A-axis	deg.	-95 ~ 95
Rotational C-axis	deg.	-200 ~ 200
Vertical spindle head center to spindle nose end	MM	410
Horizontal spindle head center to spindle nose end	MM	335

The best solution, the best partner