

1. Technical Specification:

MODELS	C6250ZX EVS
CAPACITY	
Max.swing over bed	500mm
Max.swing over cross slide	330mm
Max. swing over gap	740mm
Distance between centers	1500/2000mm
Bed with	336mm
HEADSTOCK	
Spindle bore	80mm
Spindle mount	D1-8
Taper bore of spindle	MT-7
Steps of spindle speed	2
Range of spindle speed	40~400, 200-2000rpm
GEARBOX	
Range of longitudinal feeds	0.04-2.46mm
Range of cross feeds	0.02-1.23mm
Number of inch threads	61
Range of inch threads	1-5/8 - 72 T.P.I.
Number of metric threads	24
Range of metric threads	0.5-20mm
Number of D.P threads	45
Range of D.P threads	96-3 1/4D.P
Number of module threads	20
Range of module threads	0.25-10M.Pmm
CARRIAGE	
Max.Tool size	25x25mm
Max.compound slide travel	130mm
Max.cross slide travel	280mm
TAILSTOCK	
Tailstock sleeve travel	130mm
Taper in tailstock sleeve	MT-5
MISCELLANEOUS	
Main motor	7.5kw
Net weight	2350/2650/2900kg