



C6266C Lathe

Model No.	C6266C
Specifications	
Distance between centers	1000/1500/2000/3000 mm
Swing over bed	660 mm
Swing over carriage	420 mm
Swing over gap	870 mm
Bed width	405 mm
Spindle bore	105 mm
Taper of spindle bore	113 mm 1:20
Spindle nose	D1-8
Step of spindle speeds	12
Range of spindle speeds	36-1600 rpm
Range of cross feeds	0.027-1.07 mm/r
Range of longitudinal feeds	0.063-2.52 mm/r
Range of inch threads	28-2 T.P./25
Range of metric threads	1-14 mm/22
Range of moduler threads	0.5-7 mm/18
Range of diametrical threads	4-56 D.P./24
Rapid feed of cross traverse	1.9 m/min.
Rapid feed of longitudinal traverse	4.5 m/min.
Top slide travel	145 mm
Cross slide travel	310 mm
Max. size of tool (WxH)	25X25 mm
Tailstock quill diameter	75mm
Tailstock quill travel	150mm
Taper of tailstock quill	MT5
Motor	7.5 kw
Packing size	2500/3000/3500/4500x1100x1650 mm
Net weight	3000/3200/3400/3900 kg

Standard Accessories	Optional Accessories
3-jaw chuck (325mm)	Quick change tool post
4-jaw chuck (400mm)	Turning tools

Face plate	Leadscrew cover
Steady rest	Chuck guard
Follow rest	Tool post cover
Splash guard	Digital readout system
Stand	Taper turning attachment
Halogen work lamp	One piece casting stand
Toolbox & tools	
Coolant system	
Foot brake	
Five position carriage stop	