CS6266B/3000mm PRECISE LATHE MACHINE

PRODUCT FEATURES

*THE SURFACE OF THE BEDWAYS IS SUPERSONIC FREQUENCY HARDENED. *GEARS PRECISELY GROUND TO REDUCE NOISE.

*SPINDLE BORE 82MM.

*NO NEED FOR CHANGE GEAR.

TECHNICAL PARAMETERS

SPECIFICATION		LC660B/3000MM	
CAPACITY	Max.swing over bed	660mm	
	Max.swing over cross slide	420mm	
	Max.swing over gap	870mm	
	Effective length of gap	230mm	
	Center Distance	3000mm	
	Bed Width	390mm	
HEADSTOCK	Spindle hole	82mm	
	Spindle nose	ISO-D8	
	Spindle taper	Metric 90mm	
	Spindle speed(Number)	(24steps)9-1600rpm	
FEEDS AND THREADS	Max.travel of top slide	145mm	
	Max.travel of cross slide	360mm	
	Max.size of toolshank	25*25m ²	
	Longitudinal feeds range	93 kinds 0.028-6.43mm/rev	
	Cross feeds range	93 kinds 0.012-2.73mm/rev	
	Metric threads range	48kinds 0.5-224mm	
	Inch threads range	46kinds 172inch	
	Moudle threads range	42kinds 0.5-112mπ	
	Diametral threads range	45kinds 1-56D.P	

TAILSTOCK	Dia.of tailstock sleeve	75mm
	Taper of tailstock sleeve	MT5
	Max.travel of tailstock	150mm
MOTOR	Main drive motor	7.5KW
	Rapid traverse motor	250W
	Coolant pump motor	90W
PACKING	L*W*H(3000mm)	465*115*210cm
WEIGHT	N.W/G.W(3000mm)	3700/4100kgs