

Product main technical parameters:

Specifications	Units	1920CL
Max.swing over bed	mm	190
Max. Swing over cross slide	mm	80
Max. Processing length	mm	200
X/Z travel	mm	300/320
Spindle nose		A2-4
Spindle bore	mm	37
Bar capacity	mm	30
Spindle speed	rpm	150-2500
Chuck size	in	collet
Spindle motor	kw	3
X/Z axis repeatability	mm	±0.005
X/Z axis feed motor torque	N.m	X:4 Z:4
X/Z rapid traverse	Mm/min	X8/Z10
Tailstock sleeve dia.	mm	45(optional)
Tailstock sleeve travel	mm	50 (optional)
Tailstock taper		MT4 (optional)
Tool post type		Gang type tool post
Cutting tool shape size	mm	16x16
Guide rail form		Double mountain
Machine dimension(LxWxH)	mm	1500x1000x1600
Net weight	Kg	800

GSK980TB3
4 Gang tool
Collet
Full guard
Spindle bore 37mm