



CK6163 CK6180 CK61100 CK61120 CNC Lathe

MODEL	CK6163	CK6180	CK61100	CK61120
Max.swing over bed	630mm	800mm	1000mm	1200mm
Max.swing over cross bed slide	335mm	470mm	670mm	830mm
Center distance	1500 2000 3000 4000mm			
Spindle hole	φ105mm			
Maxdistance of moving tool-post				
Longitude	1500 2000 3000 4000mm			
Transerse	420mm	420mm	520mm	520mm
Spindle speeds(Number)	6-20,18-70,70-245,225-750(4 gears stepless)			
Main motor power	11or15kw AC motor			
Speed of high-speed movement				
Longitude	6m/min			
Transerse	4m/min			
Tool numbers on tool-post	4,6,8			
Positioning accuracy				
Longitude	0.04/1000mm			
Transerse	0.03mm			
Repeatiability				
Longitude	0.016/1000mm			
Transerse	0.012mm			
Repeatiability accuracy of tool-post	0.005mm			
Feed resoving factor				
Longitude	0.01mm			
Transerse	0.005mm			
NET.WEIGHT(KG)				
Center distance:1500mm	4300kg	4500kg	4700kg	4900kg
2000mm	4800kg	5000kg	5200kg	5400kg
FLOOR SPACE(L*W*H)				
Center distance:1500mm	3460×1830×1730		3460×1910×1960	