



CAK 6150



CNC Lathe

TECHNICAL SPECIFICATION

Maximum working diameter of the body	mm	500
Maximum working diameter of the support	mm	250
Distance between centers	mm	1000
Spindle end type CAMLOCK		D1-4
Spindle taper		MK6
Spindle body size hole	mm	72
Spindle speed rotation	r/mm	50-1600
Traverse in X axis	mm	940
Traverse in Z axis	mm	250
Rapid traverse in X axis	mm/min	3000
Rapid traverse in Z axis	mm/min	6000
Cutting tool section	mm	20x20
Power of the main motor	kW	7.5
Weight	kg	2130