



CNC lathe training classroom.

Specification

WORKING AREA	Turning diameter over bed(max)	250mm	FEED	X travel	180mm
	travel across slide	110mm		Z travel	320mm
	Center width	450mm		The max moving speed	2000mm/min
SPINDLE	Chuck diameter	125mm	stepper	The max feeding speed	500mm/min
	Spindle speed	100-3000r/min		Power of motor	4Nm
	Spindle through-hole	20mm		The max moving speed	5000mm/min
	Spindle mount	MT3		The max feeding speed	1000mm/min
	Spindle motor power	1000W		Power of motor	400W
TOOL REST	Tool position	4	ACCURACY	Positioning accuracy	0.015mm
	Tool dimension	10×10mm		Repeatability accuracy	0.01mm
TAILSTOCK	Tailstock taper	MT2	OTHERS	Power	230V or 120V
	Tailstock sleeve diameter	17mm		Weight (NW/GW)	360/440Kg
	Travel of tailstock	50mm		Overall dimension	1460×760×1450mm
				Packing size	1630×1070×1685mm

OPTIONAL ACCESSORIES

Cutter set (tips replaceable)



Rolling center



MT#2 S/N10024

Tailstock chuck



Dia. 13mm+MT#2 S/N10027

stand



S/N10187

Computer frame



S/N10187A

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!