



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



CNC milling machine training classroom.

Specification

TABLE	Table size	550×160mm	FEED	The max moving speed	2000mm/min
	T slot (amount×width×distance)	3×12mm×43mm		The max feeding speed	500mm/min
	Max. load	30Kg		Power of motor X/Y axis	4Nm
TRAVEL	X travel	280mm	servo	Power of motor Z axis	6Nm
	Y travel	120mm		The max moving speed	5000mm/min
	Z travel	270mm		The max feeding speed	1000mm/min
	Spindle nose to table	80-350mm		Power of motor X/Y axis	400W
	Spindle center to column	200mm		Power of motor Z axis	750W
SPINDLE	Spindle taper	MT3/NT3/R8	ACCURACY	Positioning accuracy	0.015mm
	Spindle motor	1000W		Repeatability accuracy	0.01mm
	Spindle speed	100-5000r/min	OTHERS	Power	230V or 120V
		Weight (NW/GW)		380/460Kg	
		Overall dimension		1280×895×1845mm	
			Packing size	1420×1060×2035mm	

OPTIONAL ACCESSORIES

**100mm Rotary table
(the 4th axis)**



S/N10185

**3 jaw chuck
(Only available for 4th axis)**



80mm
S/N10190

Drill bit Tin coated 19 pcs



S/N10059

stand



S/N10187

Clamping Kit



42 pcs.
S/N10047

Engraving tool set



S/N10183

2 Fluts Hss end mill



Chuck dia 3.4.5.6.8.10mm
S/N10069

Mill chuck set



Chuck dia. 4,6,8,10,12,14,16mm
S/N10037

Quick Vice



Width 100mm
Max jaws opening 85mm
S/N10036