



Optional transperance closure,students could learn the operation from multi-perspective.



Note :

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

Specification

TABLE	Table size	550×160mm	FEED	The max moving speed	3000mm/min
	T slot (amount×width×distance)	3×12mm×43mm		The max feeding speed	1000mm/min
	Max. load	30Kg		Power of motor X/Y axis	400W
TRAVEL	X travel	270mm	stepper	Power of motor Z axis	750W
	Y travel	152mm		The max moving speed	2000mm/min
	Z travel	270mm		The max feeding speed	500mm/min
	Spindle nose to table	80-350mm		Power of motor X/Y axis	4Nm
	Spindle center to column	215mm		Power of motor Z axis	6Nm
SPINDLE	Spindle taper	ISO20	ACCURACY	Positioning accuracy	0.01mm
	Spindle motor	1000W		Repeatability accuracy	0.01mm
	Spindle speed	100-5000r/min	OTHERS	Pneumatic supply	0.6 MPa
TOOL CHANGER	Tool number	12		Power	230V or 120V
	Max.tool diameter	10mm		Weight (NW/GW)	390×470Kg
	Max.tool length	110mm		Overall dimension	1280×895×1845mm
	Max.tool weight	0.5Kg		Packing size	1420×1060×2035mm
	Time of tool changing	8s			

OPTIONAL ACCESSORIES

ER16 Collet set - 8 pieces



(3,4,5,6,7,8,9 and 10mm)
S/N10608

12 tool ISO 20 / ER16 tool holder



S/N10521

2 Fluts Hss end mill



Dia. 3,4,5,6,8,10mm
S/N10069

High Precision Machine Vise



Width 100mm
S/N10602

Clamping Kit



42 pcs.
S/N10047

stand



S/N10187