



Bench CNC Milling Machine

MACH
MACH

stepper Only



Optional accessory



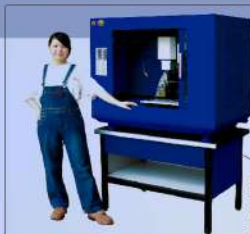
Optional accessory



The 4th axis connecting socket installed



One key type lubrication system



Optional accessory
Stand S/N10189
Dimension(LxWxH)
1000x650x800mm
For KX1 and KX1

Specification

TABLE	Table size	400x125mm
	T slot (amount=width×distance)	3×11mm×35mm
	Max. load	20kg
TRAVEL	X travel	250mm
	Y travel	110mm
	Z travel	180mm
	Spindle nose to table	60-240mm
	Spindle center to column	125mm
SPINDLE	Spindle taper	MT2
	Spindle motor	500W
	Spindle speed	100-7000rpm
FEED	The max moving speed	2000mm/min
	The max feeding speed	500mm/min
	Power of motor X/Y axis	1.35kW
	Power of motor Z axis	2.2kW
ACCURACY	Positioning accuracy	0.015mm
	Repeatability accuracy	0.01mm
OTHERS	Power	230V or 120V
	Weight (NW/GW)	280/340kg
	Overall dimension	1040×900×1100mm
	Packing size	1170×900×1100mm



OPTIONAL ACCESSORIES

Clamping Kit



24 pcs.
S/N10105

Mill chuck set



Chuck dia. 3,4,5,6,8,10mm
S/N10070

2 Flute Hss end mill



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

Quick Vice



Width 100mm
Max jaws opening 55mm
S/N10036

Clamping Kit



42 pcs.
S/N10047

High Precision Machine Vise



Width 100mm
S/N10002

4 tool ISO 20/ER16 tool holder



S/N10520

ER16 Collet set - 8 pieces



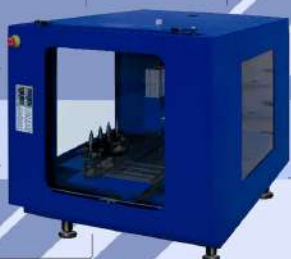
(3,4,5,6,7,8,9 and 10mm)
S/N10606

Transparency enclosure is selectable.
(more suitable for education)



Bench CNC Milling Center

stepper Only



Flow of ring



ISO 20 / ER16 spindle taper



4 station ATC



Pneumatic door



Pneumatic device



Specification

TABLE	Table size	400x145mm
	T slot (amount=width×distance)	3×12mm×40mm
	Max. load	20kg
TRAVEL	X travel	260mm
	Y travel	152mm
	Z travel	180mm
	Spindle nose to table	60-240mm
	Spindle center to column	200mm
SPINDLE	Spindle taper	ISO20
	Spindle motor	1000W
	Spindle speed	5000rpm
FEED	The max moving speed	2000mm/min
	The max feeding speed	500mm/min
	Power of motor X/Y axis	1.35kW
	Power of motor Z axis	2.2kW
TOOL CHANGER	Tool number	4
	Max tool diameter	10mm
	Max tool length	110mm
	Max tool weight	0.5kg
	Time of tool changing	10s
ACCURACY	Positioning accuracy	0.015mm
	Repeatability accuracy	0.01mm
	Pneumatic supply	0.6 MPa
OTHERS	Power	230V or 120V
	Weight (NW/GW)	280/340kg
	Overall dimension	1040×900×1100mm
	Packing size	1170×900×1100mm

PT. Valtekindo Global Intertek

Note :

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

SG-10