

Bench CNC Milling Machine

stepper Only

MACH
MACH

Mach system



Note :

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



Optional accessory

Hand wheel
S/N10186



Optional accessory

Cooling system
S/N10134



The 4th axis
connecting socket
installed



S/N 10185



S/N10190



One key type
lubrication
system



Lifting ban
makes easier
moving



Specification

TABLE	Table size	400×125mm
	T slot (amount×width×distance)	3×8mm×35mm
	Max. load	20Kg
TRAVEL	X travel	260mm
	Y travel	110mm
	Z travel	180mm
	Spindle nose to table	60-240mm
SPINDLE	Spindle center to column	125mm
	Spindle taper	MT2
	Spindle motor	500W
	Spindle speed	100-7000r/min
FEED	The max moving speed	2000mm/min
	The max feeding speed	500mm/min
	Power of motor X/Y axis	1.35Nm
	Power of motor Z axis	2.2Nm
ACCURACY	Positioning accuracy	0.015mm
	Repeatability accuracy	0.01mm
OTHERS	Power	230V or 120V
	Weight (NW/GW)	280/340Kg
	Overall dimension	1040×860×940mm
	Packing size	1170×960×1100mm



Optional accessory
Stand S/N10189
Dimension(LxWxH)
1000x650x800mm
For KX1 and iKX1

OPTIONAL ACCESSORIES

Clamping Kit



24 pcs.
S/N10105

Mill chuck set



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

2 Fluts Hss end mill



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

Quick Vice



Width 100mm
Max jaws opening 85mm
S/N10036

(without enclosure)

