

KX2-MACH CNC MILL is a 3-axis CNC milling machine (optional rotary 4th axis available) based on the SIEG X2 milling machine.

KX2-MACH CNC MILL Specifications:

Drilling capacity	13 mm(0.5")
Table effective size	500 x 130 mm(20" x 5")
Table travel - X axis	300 mm(12")
Table travel - Y axis	120 mm(4.7")
Head travel - Z axis	180 mm(7")
Throat	180 mm(7")
Table T-slot size	8 mm(0.3")
No. of T-slots on table	3
Position accuracy	0.01 mm
Spindle taper	7:24
Speed of Spindle	100 - 5000 RPM
Max. Spindle motor torque @ 1500RPM	400 W
Spindle motor power	500 W
X axis motor power	200W(servo motor)
Y/Z axis motor power	400W(servo motor)
Max. feeding speed	500mm/min
Max. position speed	2000mm/min
Machine dimensions	260 x 800 x 1570 mm
Shipping dimensions	900 x 940 x 1713 mm

Spindle DC Motor 500W



Model: KX2-SIEG

Machine is covered and stand as well.



**WORKABLE ON PLASTIC,
ALUMINIUM, IRON,
EVEN STEEL!!!**



Servo motor could provide more accuracy and high efficiency



FEATURES: Converts a standard PC to a fully featured CNC controller. Up to 4 axis CNC control. Allows direct import of DXF, BMP, JPG and HPGL files. Generates G-codes. Visual G-Code display, Spindle speed control. Multiple relay control. Manual pulse generation. Includes multiple wizards.