

TABLE TOP CNC MILLING MACHINE

Technical Specifications :

X- Travel	: 120 MM
Y-Travel	: 120 MM
Z-Travel	: 240 MM
Hole through spindle	: 10 MM
Table LXW	: 150x70 MM
Longitudinal Travel	: 240 MM
Overall dimentsions LxWxH	: 700x190x190
Approx wt.	: 25 kg
Software	: MACH3



Features :

1. Compact and Light weight only 25 kgs!
2. PC based system
3. Perfect for small job machining.
4. Easy to operate. Even a school student can learn to operate the machine within an hour.
5. Very easy electronic spindle speed adjustment
6. Spindle speeds infinitely variable from 100 - 3000 RPM
7. Proven and user friendly mach3 interface
8. Suitable for Engineering Colleges, ITIs and all types of small and medium engineering and hobby shops.

Standards :

1. Machine tool with three stepper motors on X, Y and Z axes
2. DC Motor with speed control unit for spindle .

Options :

1. Servo motors for all three axes and
2. AC motor with VFD

