

## **YANG/FANUC 0M/2002**

### **Specification:-**

X Axis travel: 1000mm  
Y Axis travel: 510mm  
Z Axis travel: 510mm  
Max feed rate: 6m/min. X/Y/Z  
Speed range:60 - 8000rpm  
Spindle power: 11kW  
Spindle taper: BT40  
Bi-Directional auto tool changer: 20 station  
Machine weight: 4200kgs  
Heavy duty high quality cast iron frame  
Counterbalanced head  
Chip flushing system  
Fully enclosed guarding  
9" monochrome screen, background edit  
320m memory, rigid tapping, helical interpolation

### **Other Features**

Table size: 1070 x 500mm  
Max table load: 600kg  
Spindle nose line to table surface: 100 - 610mm  
Spindle C/line to column: 625mm  
Max tool diameter: 89mm  
Max tool length: 250mm  
Max tool weight: 6kg  
Tool change time chip to chip: 7.5 Seconds  
Swarf Conveyor  
LxWxH: 2900 x 2300 x 2500mm



