

Brand MORI SEIKI Multi Tasking Lathe  
Model : MAC TURN50 YOM : 2000 S/No : 0093  
Control unit : OSP-U100L

### 《Specifications》

Center distance : 1,500 mm  
Swing above bed :  $\phi$  610  
Swing on cross slide :  $\phi$  580  
Max. work diameter : 1,500 mm  
Max. work length : 580 mm  
Travel X : 598 mm Z : 1,660 mm Y : 230 (110-120)  
C : 360° (0.001° indexing) B : 1° indexing  
Spindle max. speed : 2,800rpm  
Through-spindle hole diameter :  $\phi$  110 mm  
ATC : 50 stations□  
Milling max. speed : 3,000 rpm  
Automatic tailstock  
Tailstock taper : MT: No. 5 Built-in  
Milling taper : MAS: BT50

Required floor surface : 7,011 x 4,451 mm  
Machine height : 2,774 mm  
Machine weight : 19,400 kg

### 《Options》

18-inch hydraulic chuck  
Center through 1.5Mpa  
Chip conveyor  
SMW vibration stopper  
Air blower