	5 5
2000	7111
	Machinery

TECHNICAL SPECIFICATIONS

PROPERTIES	UNIT	DCNC YF 450503/3+3	
TABLE			
Working Table	mm	4500x500	
Maximum Work Piece Weight	kg/m²	3000	
ATC	piece	12+12	
STROKES (Maximum)			
X1 Axis	mm	4500	
X2 Axis	mm	4500	
Y1 Axis	mm	300	
Y2 Axis	mm	300	
Z1 Axis	mm	500	
Z2 Axis	mm	500	
FEED RATE (Maximum)			
X1 Axis	m/min	15	
X2 Axis	m/min	15	
Y1 Axis	m/min	20	
Y2 Axis	m/min	20	
Z1 Axis	m/min	20	
Z2 Axis	m/min	20	
SPINDLE			
Spindle Motor Power	kW	15/15	
Spindle Maximum Speed	rpm	6000	
Spindle Taper	-	BT40/BT40	
Control Unit	-	2 pieces	
ATC	-	2 pieces	

 Our machines are produced in special design, dimensions and accessories according to the customer requirements



Drinns DCNC Series CNC Double Head Horizantal Milling Machine

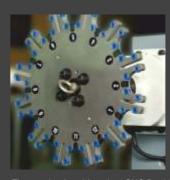
CNC Double Head Horizantal Milling Machine with 3+3 axis precision work featuring and two seperate CNC control unit working sencronized each other is used in automotive, machinery and specilized manufacturing sectors. Design of CNC Double Head Horizantal Milling Machine by the copyright belongs to our company.







sensitivity of work.



by unique selection of ATC.

 $\cdot \text{Re-circulated}$ cooling and lubrication systems reduce spindle thermal stress and extend the life of work by special selected gearbox shaft and bearings.

·P4 class bearings carefully mounted and precision stoning spindle provides the dynamic

·Time saving is achieved on CNC Double Head HorizantalMilling Machine