

QUASER VMC| FANUC |1999 |

SPECIFICATION:-

X-travel	1.020 mm
Y-travel	600 mm
Z-travel	560 mm
Distance Spindle / Table	150 - 900 mm
Max. Workpiece Length	300 mm
Main Spindle:	
Power Capacity - Main Spindel	ca. 20 kW
Max. Rpm	10.000 min/-1
Tool Taper	ISO 40
Table Surface Area	1.200 x 635 mm
T-slots	6x 18 H8 x 100
Max. Table Load	1.000 kg
Spindle Bearing Diameter	70 mm
Feeds:	
Change-time Chip To Chip	6,0 sec
Rapid Traverse (X / Y / Z)	32 m/min
Feed Speeds	1 - 20.000 mm/min
Change-time Tool To Tool	2,5 sec
Tool-Presetter:	
Number Of Toolpositions	32 pos.
Max. Tool Diameter	88 mm
Max. Tool-dia With Free Toolbox	125 mm









