



	Ref	07060
	Machine	CNC GANTRY MILLING HIGH SPEED 8.000 rpm
	Brand	SNK
	Model	RB-6AVM/CS CNC FANUC 15i-M

Main Technical Data

TABLE	Table size (X x Y)	6.000 x 3.000 mm
	Max. load on table	30.000 kg
	Distance between column	3.500 mm
	Distance from table surface to spindle end	0 – 2000 mm
MOVEMENTS	X axis travel	6.250 mm
	Y axis travel	3,820 mm + AAC 800 mm
	Z axis travel	600 mm
	W axis travel	1.600 mm
MILLING HEAD	Spindle taper	ISO-50
	Spindle / diameter bore hole	90 – 330 mm
SPEEDS	Head	Of 40 to 8.000 rpm
	X, Y axes fast feeds	20 m/min
	Z axis fast feed	8 m/min
	W axis fast feed	5 m/min
	X, Y, Z axes cutting feeds	Of 1 to 6.000 mm/min
	W axis cutting feed	Of 1 to 4.000 mm/min
ATC	Number of tools magazine	40
	Tool length	400 mm
	Tool maximum weight	20 kg
MOTOR	Main motor power	22 kW
YEAR	Year of manufacture	2001
EQUIPMENT	Tools magazine of 40 tools Automatic tool changer Internal cooling 2 Chip conveyors 3 Milling heads: -High-speed angular head -Center swing universal head (B axis and C axis) -Slender extensión head (400 mm) Automatic head changer Cut air output device Monitoring camera Dahua Tool setting probe Renishaw Automatic mesure of dimensions Automatic parallel centered (Characteristics based according to technical data).	