



6KW HQD
AIRCOOLING SPINDLE



SERVO MOTOR
WITH REDUCER



A11DSP
CONTROLLER



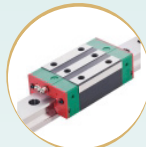
DUST COLLECTOR



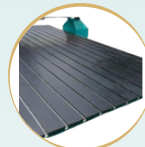
7.5KW INVERTER



MISTING SYSTEM



HIGH QUALITY
GUIDE RAILS



T-SLOT TABLE
VACCUM SYSTEM (OPTIONAL)

Industry Application



3D Wood



MDF



Aluminum



Acrylic



Forex



CNC
ENGRAVING



CNC
CUT



CNC
DESIGN



CNC
PROGRAM

Model	NAB-2040 S
Working area	2000 x 4000 x 200
Table surface	T-Solt table
X.Y transmission	Gear and Helical rack
Z transmission	Ball Screw
XYZ Guide rail	High quality Guide rail
Accuracy	0.02/2000mm
Max travel speed	25000mm/min
Max working speed	15000mm/min

Spindle power	IATILIAN (6KW) HSD AIR cooling and OIL SPINDLE
Spindle Speed	0-18000RPM
Driver motors	Leadshine Servo motor
Inverter	7.5KW
Operating system	NK 105
Cooling system	Oil misting
Working voltage	380V
Software	ARTCUT/ARTCAM/TYPE 3

