



6KW HQD  
AIRCOOLING SPINDLE



SERVO MOTOR  
WITH REDUCER



A11DSP  
CONTROLLER



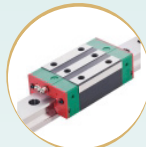
DUST COLLECTOR



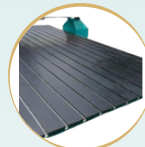
7.5KW INVERTER



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-1325 S                                     |
|-------------------|------------------------------------------------|
| Working area      | 1300 x 2500 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     | IATALIAN (6KW) HSD AIR cooling and OIL SPINDLE |

|                   |                       |
|-------------------|-----------------------|
| Spindle Speed     | 0-18000RPM            |
| Driver motors     | Leadshine servo motor |
| Inverter          | 7.5KW                 |
| Operating system  | RICHAUTO A11          |
| Cooling system    | Oil misting           |
| Working voltage   | 220V                  |
| Software          | ARTCUT/ARTCAM/TYPE 3  |
| Weight            | 1000KG                |
| Machine Dimension | 3100 x 1960 x 1750mm  |
| Packing Dimension | 3210 x 2070 x 1950mm  |

