


# JINAN HONGYANG CNC MACHINERY CO., LTD

## Shun Tong 2.2KW Water-cooled Spindle Motor for Woodworking Advertisements

 <p>弘阳数控 HONGYANG CNC</p>	<b>model:</b>	M80 2.2KW 220V
	<b>Dimensions:</b>	Φ80
	<b>Rotating speed:</b>	24000RPM
	<b>power:</b>	2.2KW
	<b>Voltage:</b>	220V/380V
	<b>frequency:</b>	400HZ
	<b>Bearing:</b>	4bearings
	<b>cooling method:</b>	Water cooling
	<b>Chuck nut:</b>	ER20
	<b>Current:</b>	/

1. This water-cooled spindle motor should be used with the inverter. The specifications and parameters of the inverter should match the parameters of the spindle motor. If the settings are incorrect, the spindle motor will be burned.
2. Before use, the water cooled spindle motor must ensure that the cooling circulation system is working normally, and it is strictly prohibited to run the [router spindle motor](#) without cooling water.
3. During the storage and transportation of the spindle motor, the state of the high-speed grease inside the bearing will change; thus, customers should run the spindle motor at a low speed before use.