

## **Daily Maintenance Sheet of Router**

Notes: In order not to damage the bearing, please do not add lubricating oil to the main spindle of router. The router possesses self-lubrication function.

Inspection Item	Inspection Contents	Requirements
Oil-Water Separator	<ol style="list-style-type: none"> <li>1. Check installation situation</li> <li>2. Check water level</li> <li>3. Check air pressure value</li> </ol>	<ol style="list-style-type: none"> <li>1. Must install vertically</li> <li>2. Drainage daily</li> <li>3. Keep the normal value of air pressure: 0.25Mpa</li> </ol>
Router Blade	<ol style="list-style-type: none"> <li>1. Check the installation of blade</li> <li>2. Check the blade whether has any indentation or residue</li> </ol>	<ol style="list-style-type: none"> <li>1. The exposure length of blade=the length of chip room+1mm</li> <li>2. Change blade when there is indentation</li> <li>3. Clean the blade with air rifle or brush when there is residue</li> </ol>
Router Cable	<ol style="list-style-type: none"> <li>1. Check the cable whether winding</li> </ol>	<ol style="list-style-type: none"> <li>1. No winding</li> </ol>
Absorbing Pipe	<ol style="list-style-type: none"> <li>1. Check the absorbing pipe whether loose</li> <li>2. Check the absorbing pipe whether being flattened</li> <li>3. Check the absorbing pipe whether being blocked</li> <li>4. Check the vacuum cleaner barrel whether full or not.</li> </ol>	<ol style="list-style-type: none"> <li>1. Confirm the installation of absorbing pipe</li> <li>2. Keep the pipe without being flattened</li> <li>3. Take out the stuff which makes the pipe blocked by shaking the pipe</li> <li>4. Clean the vacuum cleaner barrel without delay when it is full</li> </ol>