







CNC Plasma Pre-Purchase Checklist

This guide is designed to help potential CNC plasma buyers with an easy-to-use checklist outlining the most important factors when purchasing a CNC machine.

Simply write the machines you are considering in options 2 & 3 and tick off the machines that meet the criteria.

<p>Features, Benefits & Support</p>	 Option 1:	----- Option 2:	----- Option 3:
<p>Solid Construction Fully welded steel industrial construction with rack and pinion drive on X and Y axes.</p>		<input type="radio"/>	<input type="radio"/>
<p>Superior Capabilities Fast cutting, 3000mm x 1500mm cut area, accurate laser pointer, wireless pendant. water table that catches dross and fumes, all with the ability to run from a single-phase power supply when using up to a 45-amp plasma unit.</p>		<input type="radio"/>	<input type="radio"/>
<p>Performance Stable Dual-drive gantry, High precision servo motors, Fast acceleration, anti-stall and position recovery technology with smooth & quiet operation.</p>		<input type="radio"/>	<input type="radio"/>
<p>Complete Support Full training and remote assistance, Australian representatives, Online support portal, and on-site servicing with all components stocked in Australia.</p>		<input type="radio"/>	<input type="radio"/>
<p>Innovative Intuitive touch screen controller with plain English functions, Controller sets all parameters for motion and plasma unit automatically. Includes a full license of ToolShop nesting and toolpathing software and support for all Hypertherm Powermax Plasma models.</p>		<input type="radio"/>	<input type="radio"/>