

ALLtra CNC

Control



Introducing the ALLtra CNC

The **ALLtra CNC** is the most advanced CNC Controller available today for thermal cutting technology! It is a PC based CNC that has been designed with your needs in mind-rugged, reliable, user friendly and productive. A control truly built for steel fabricators and plate processors.

Manufactured with performance in mind, the ALLtra CNC is equipped with a Dual Core 2.26GHz CPU package and Solid State hard drive combining both power and efficiency. When quality production counts ... you can count on all the **ALLtra CNC**.

When you pair with the new ALLtra CNC control with ALLtra's Heavy Duty Precision PG14 and PG30 series gantry's, you get the most advanced and reliable cutting machine technology available on the market today! When developing this product we kept our focus on our traditions and philosophy; that being on you and your parts and how to get the most out of our machine. It is truly designed with production in mind making the CNC controller truly the next dimension in thermal shape cutting.

Specifications:

- 2.26 GHz Dual Core Pentium MCPU
- Solid State 40GB Drive (SSD)
- 1GB DDR3 Ram
- The Motion and operating system will be split between the (2) CPU cores with improved software performance
- 4 USB Ports



