

FOR IMMEDIATE RELEASE



## **Solar Cropping Saw Cuts as Fast as a Blade with the Smallest Kerf in the Industry**

Colorado Springs, CO – February 4, 2008 – Diamond Wire Technology's new Solar Cropping Saw, the CR-400, has the highest production capability while maintaining the smallest kerf in the industry.

This solar cropping saw allows customers to make four cuts with a multitude of materials in only one cycle with a kerf of 300 micron. Users are able to cut two ingots at a time on dual tables with independent cutting yokes. The Patented Tangential Cutting system produces faster, more precise cuts.

The CR-400 gives users a lower cost in a more versatile option. This saw is adaptable enough to meet any production requirement for cropping. It is designed with manually adjustable v-blocks as well as with a top and tail holder.

Diamond Wire Technology's extensive team of design, electrical and software engineers has developed a line of products that will enhance performance and lower costs. These saws combine diamond wire and a tangential cutting process to provide radical new cutting solutions for a broad range of applications and needs.

### About Diamond Wire Technology:

Diamond Wire Technology is the originator and market leader in diamond wire cutting. The company is the oldest manufacturer of diamond wire and diamond wire saws, with over 40 years experience. In addition to making diamond wire from 150 micron to 500 micron in diameter, Diamond Wire Technology maintains a line of diamond wire saws designed to enhance performance and lower cost.

For more information on Diamond Wire Technology, please visit the company's web site at [www.diamondwiretech.com](http://www.diamondwiretech.com).

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