



**Amada Cutting Technologies, Inc.**

\*\*\*\*\* NEWS RELEASE \*\*\*\*\*

August 25, 2006

**Introducing Circular Sawing System, GEMINI802**  
Fully Automatic Sawing Machine for Two-Bar Simultaneous Cutting

Amada Cutting Technologies, Inc. (Los Angeles, California) has introduced a high precision and high speed circular saw machine, **GEMINI802**, to the North American metal cutting industry. With its dual material clamping and cutting capability, the machine is best suit for producing short cut-off pieces in large quantity. The machine is capable of generating as many as 4,680 precise cut-off pieces per hour at two-bar cutting. (Amada test data: 0.59”(OD) x 0.06”(WT) welded seam tubing at 0.79” cut-off length.)

The machine greatly improves productivity while requiring much less space and manpower comparing to the conventional pipe cutting machines. This machine also features: unique vise system (the material remnant length is approximately 3/4”), large capacity and long run automatic operation by sling type magazine, rigid construction, and easy automatic control operation.

**For more information:**

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**Information on web:**

<http://www.amadabandsaw.com>

**About the company:**

Amada Cutting Technologies, Inc. (ACT) was established in 1987 as part of Amada Group, one of the top 5 machine tool manufactures in the world, founded in 1946.

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