



FOR IMMEDIATE RELEASE
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Waukesha Engine Purchases Multi-Million Dollar Machining Center

WAUKESHA, Wis. -- Waukesha Engine has ordered a multi-million dollar, state-of-the-art computer-numerically-controlled (CNC) machining center to be used in the manufacture of the company's new line of large, natural gas-fueled engines.

The purchase of this machining center is an investment in infrastructure that is essential for Waukesha to produce its new APG 2000 and 3000 series engines, which the company unveiled at the International Power Generation Show in December, said Alan Antoniewicz, vice president of operations for Waukesha Engine.

The new machining center, technically referred to as a vertical bridge style milling machine, will give Waukesha Engine the capability of machining the crankcases for the new APG 2000 and 3000 series engines. These engine cases are approximately 10' x 4' x 4' and weigh over five tons apiece.

Although Waukesha's new engines are large, they have been designed with very tight tolerances; and the new machining center will enable the company to machine them with the necessary precision, Antoniewicz said. "Because the new equipment is capable of performing multiple operations, we will reduce the number of set-ups required to complete these operations, which means greater efficiency."

Waukesha management reviewed equipment offerings from a variety of international and domestic manufacturers, but ultimately gave the nod to Ingersoll Machine Tools, Inc. in nearby Rockford, Ill., Antoniewicz said.

"When we looked at all of the possibilities for suppliers and their product offerings, we felt that the total package that Ingersoll presented provided outstanding value," he said. "We also appreciate the fact that Ingersoll is nearby, which should prove to be an advantage in terms of parts and service."

(More)

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The new machine is expected to be in operation in the first half of 2007. Total cost of the equipment and installation, including the design and construction of the foundation for the machine, is approximately \$6 million.

About Waukesha Engine

Founded in Waukesha, Wis. in 1906, Waukesha Engine, a business unit of Dresser Inc., is a manufacturer of spark-ignited, gaseous-fueled engines widely used in field gas compression, power generation and other mechanical drive applications. Waukesha Engine also packages Enginator® gensets and DC switchgear controls for the distributed generation market.

Waukesha Engine's manufacturing and power systems facilities, located in Waukesha, are ISO 9001 certified. The company's Web site can be accessed at www.waukeshaengine.dresser.com.

About Ingersoll

Ingersoll Machine Tools is a designer and manufacture of advanced machine tools for the engine, aerospace, transportation, energy and other heavy industries. Located in Rockford, Ill., Ingersoll produces metal cutting, composite milling and advanced fiber placement machine tools. The company's Web site is www.ingersoll.com.

About Dresser Inc.

Dresser Inc. is a worldwide leader in the design, manufacture and marketing of highly engineered equipment and services sold primarily to customers in the flow control, measurement systems, and compression and power systems segments of the energy industry. Headquartered in Dallas, Dresser has a comprehensive global presence, with a sales presence in more than 100 countries worldwide. The company's Web site is www.dresser.com.

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