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Ambrell Offers the Flexible Induction EASYCOIL

Ideal for large, oddly shaped parts and parts with unique heating requirements

Scottsville, NY — Ambrell, an Ameritherm company and a leading manufacturer of induction heating systems, has released the flexible EASYCOIL. It can be used with Ambrell EKOHEAT induction heating systems – up to the 250 kW model – and is ideal for large, oddly shaped parts that cannot be heated with a traditional copper coil.

The flexible EASYCOIL is 25 feet (7.6 m) in length, and is easy to wind around large and smaller parts alike. When heating larger parts, up to five EASYCOILs can be used in series. Steel can be heated up to 1500 °F (816 °C) with this coil, and the power supply can deliver full power. An EKOHEAT of up to 250 kW can be used within a frequency range of 5-45 kHz.

The EASYCOIL is ideal for slow and bulk heating applications such as preheating for welding, annealing, stress relieving, die heating, heating for disassembly, hydrogen bakeout and much more. The EASYCOIL has a glass fiber sleeve and is most popular for lower temperature applications, but it can be used for through-Curie applications with ceramic insulation.

“The EASYCOIL helps a wide range of applications benefit from induction heating’s many benefits,” said Tom Dickerson, Director of Sales. “The EASYCOIL is a versatile coil that can be used for a wide array of heating projects, and it doesn’t have the limitations that a copper coil can have when it comes to heating large, oddly shaped parts.”

For additional details about Ambrell and the EASYCOIL, call +1 (585) 889-9000 or visit <http://www.ambrell.com>.

About Ambrell

Since 1986, Ambrell has been a leading manufacturer of induction heating systems. Products are CE certified and manufactured in an ISO9001:2008 certified facility to ensure the highest quality equipment. With a focus on superior heating solutions and service with a prompt response, prospective customers can leverage its Applications Lab to ensure systems are built to their heating requirements, and then rely on superior support throughout their relationship with Ambrell. Ambrell has installed over 10,000 systems in more than 50 countries.

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