

Universities, research centers, and national laboratories can now can now take advantage of a special discount for Ambrell solutions. Induction heating is used by research centers and universities for an array of applications, including:

- Materials research/testing
- Levitation melting
- Tensile testing

- Nanoparticle research
- Hyperthermia
- Brazing and soldering applications

Induction offers fast, clean, and repeatable heating that is energy efficient, contributing to a more sustainable and eco-friendly approach to heating applications. Along with being used by universities and research centers, it's leveraged across numerous industries including aerospace, automotive, medical manufacturing, semiconductor, energy, and more.



Ambrell offers feasibility testing from THE LAB, so you know your application will work to your specifications and a properly sized system for your needs will be recommended.

CONTACT US TO LEARN MORE!

www.ambrell.com

Ambrell Corporation

United States Tel: +1 585 889 9000 Fax: +1 585 889 4030 sales@ambrell.com

Ambrell B.V.

The Netherlands
Tel: +31 880 150 100
Fax: +31 546 788 154
sales-eu@ambrell.com

Ambrell Ltd.

United Kingdom Tel: +44 1242 514042 Fax: +31 546 788 154 sales-uk@ambrell.com



