

Haier Biomedical Raises the Bar with New Benchtop High-Speed Refrigerated Centrifuges

CAMBRIDGESHIRE, UK, October 31, 2023 /EINPresswire.com/ -- [Haier Biomedical](#) – a brand synonymous with cold chain storage – has launched a comprehensive range of [benchtop centrifuges](#). Using its extensive knowledge of temperature controlled sample handling and innovative approach to product design, the company has created three benchtop, high-speed refrigerated centrifuges offering industry-leading features. A snapshot of its exciting new range will be on display at Lab Innovations 2023 on the 1st and 2nd of November at the National Exhibition Centre in Birmingham.

Haier Biomedical's new benchtop centrifuges have been designed to offer outstanding ease of use and low maintenance operation in virtually any setting, with robust and ergonomic designs, low noise levels, built-in rotor balance detection and real-time vibration monitoring. The range includes three instrument sizes – boasting maximum speeds of between 15,500 and 18,500 rpm – with each unit offering precise, ultra-fast refrigeration using the most efficient pre-cooling system on the market. A large array of rotors are also available for each instrument, which the system automatically recognises using radio frequency identification (RFID), adjusting the available parameters to maximise user and process safety. Each system is controlled via a secure user log-in and intuitive, 7-inch touch screen interface that is easy to operate, even in gloves. This allows even complex SOPs to be pre-programmed into the system, enabling operators to quickly

The advertisement features a collage of three Haier Biomedical benchtop centrifuges. The top unit is white with a blue control panel and a large circular lid. The middle unit is smaller and white. The bottom unit is a compact, white model. Text overlays highlight key features: "Benchtop Centrifuges Refrigerated and Non-refrigerated", "Touchscreen options for refrigerated models", "Multiple rotor options", "Fastest Pre-cool for refrigerated models", and "Excellent Value". The background is a mix of blue and white geometric shapes.

Haier Biomedical
Intelligent Protection of Life Science

Benchtop Centrifuges
Refrigerated and Non-refrigerated

Touchscreen options
for refrigerated models

Multiple rotor options

Fastest Pre-cool
for refrigerated models

Excellent Value

Haier Biomedical's new high-speed, refrigerated centrifuges

choose their pre-set runs for higher lab productivity.

This range of advanced, high-speed models perfectly complements the company's non-refrigerated centrifuges. The large capacity LX-155T500R benchtop high-speed refrigerated centrifuge will be on show on Stand L30 at Lab Innovations 2023, so [register](#) today to see this groundbreaking instrument in action. Alternatively, download the full centrifuge catalogue to learn more about the new Haier Biomedical range.

To find out more about Haier Biomedical, visit www.haierbiomedical.co.uk

About Haier Biomedical

Haier Biomedical is a leading provider of laboratory and medical equipment, with a mission to enable better lives globally as an innovative life science and medical digital service ecosystem brand. Its pharmacy refrigerators, transport coolers and temperature monitoring solutions are designed to meet the highest standards of quality and reliability, making them the trusted choice of hospitals across the UK. The company also provides innovative, robust and sustainable products and services to the life science sector, offering market-led, high quality and technologically advanced solutions that are trusted by scientists globally.

Alex Borrelli

kdm communications limited

+44 1480 405333

ideas@kdm-communications.com

This press release can be viewed online at: <https://www.einpresswire.com/article/665321891>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.