

Tricool Thermal's new improved Lab Cooler

Temperature Control specialists Tricool Thermal have re-launched the 'Lab Cooler', which is now fully manufactured by Tricool Thermal.



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Previously a Flow Cool product (another division of the ICS group of companies), the new improved Lab Cooler now boasts a **larger range**, offering units up to **3.5kW** and is more reasonably priced than before.

The Lab Cooler is a **stand alone**, self-contained, **bench top unit** that includes a refrigeration circuit, liquid pump, storage tank and control gear. The compact design with low noise/vibration characteristics means that the unit can be situated unobtrusively on or under a bench and makes them ideal for laboratory applications.

Applications

Designed for the Scientific and Medical industry, cooling and temperature control applications have included **Mass Spectrometers, X-Ray equipment, MRI Scanners, Solid State Lasers** and **Induction hardening**.



Tricool Thermal's ISO9001 accredited manufacturing facility in Southampton

Environmentally friendly and featuring high quality components, the Lab Cooler is manufactured to ISO9001 standards in our UK manufacturing facility based in Southampton.

Tricool Thermal has a full range of standard temperature controllers and bespoke manufacturing is also available offering heating and cooling units to suit your specific site requirements.

For more information on the **Lab Cooler** and **Tricool Thermal's** other products on offer visit our website www.tricool.com. Alternatively, contact us on free phone **0800 977 5709** or at info@icstemp.com.