Re-circulating chillers for the Laboratory

The range of re-circulating chillers now offered by Applied Thermal Control (ATC) has been designed specifically for use in the Laboratory. For example, the K1 chiller provides 1.75 kW of cooling power, but occupies only 54×42 cm of valuable floor space. The K1 meets the needs of the most demanding applications with a temperature precision of ±0.1°C. The new robust design improves ruggedness without compromising its stylish appearance. Even more important for a working Lab, the K1 chiller is whisper quiet (68dB @ 1 metre). ATC chillers have high/low temperature alarms, fluid level, flow and pressure indicators fitted as standard. The K1 is provided with a choice of pumps to meet all flow rate requirements. Applied Thermal Control also provides a 2-year guarantee with all K series chillers.

![K1 chiller](image)

The K1 chiller delivers 1.75 kW of cooling power.

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