

New Cryostream Cooler

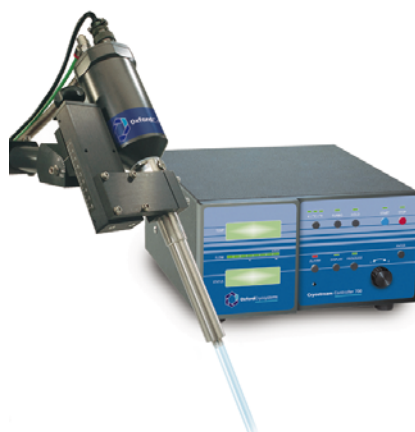
Oxford Cryosystems has announced the launch of its new 700 Series nitrogen gas **Cryostream Cooler** for X-ray crystallography.

Oxford Cryosystems, a leading cryostat and software specialist for X-ray crystallography, has redesigned its very successful Cryostream Cooler to improve its ease of use and versatility. The 700 Series has also been designed to withstand intensive and long-term use at demanding laboratories around the world.

The Cryostream Cooler is a universal attachment for X-ray diffraction and is designed for cooling inorganic, small-molecule and macromolecular crystals for X-ray crystallography. Improved features include:

new commercial products

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a new fast and user-friendly programmable temperature controller;
push-button control of the nitrogen flow from 5 to 10 l min⁻¹;

new robust coldhead design enabling unlimited orientation and longer vacuum lifetime;

longer transfer line to allow for a greater variety of set-ups;

new turbo flow and 'Cool' function to reduce cool-down time.

For a more detailed specification of new features, visit the 700 Series Cryostream Cooler web site at <http://www.oxfordcryosystems.com/700series>.

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