

JASCO - LC-4000 & LC-4500

Next Generation of Liquid Chromatography

The LC-4000 Series is the latest in a long history of innovative HPLC systems developed by JASCO reaching all the way back to the start of commercial HPLC in the early 1970s.

The concept of the integrated LC-4000 series HPLC provides key separation platforms at 50 MPa, 70 MPa and 130 MPa which correspond to conventional HPLC, the increasingly popular Rapid Analysis (RHPLC) and sub 2 μ m UHPLC, respectively.

Each platform is supplied with a dedicated pump and autosampler matched to the operating pressure and all three platforms share common detectors optimized for high-speed 100 Hz acquisition and the narrow peak shapes common to both RHPLC and UHPLC.

Common Features:

- 300 mm wide footprint
- Each system component is completely stackable into a modest height
- The system is fully integrated with complete system monitoring
- All user replaceable components are accessible through the front panel
- Vertical leak/drain system to channel away solvent
- Integrated earthquake securing option
- All detectors include 100 Hz acquisition with interchangeable flowcells



Front panel access



Front panel control included as standard

Contact us for more information
and to place your orders

Bio-Strategy Ltd.

T: 0800 34 24 66

E: sales.nz@bio-strategy.com

www.bio-strategy.com

shop.bio-strategy.com



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