

# Varian 920-Liquid Chromatograph

Supported By: Agilent

## **Varian 920-LC**

The Varian 920-LC is a robust, highly capable, integrated analytical high performance liquid chromatography (HPLC) system. The instrument is an integrated, pre-configured, pre-plumbed system that can be controlled by the Varian Galaxie™ Chromatography Software. The low pressure quaternary gradient reciprocating dual piston pump with built-in Degasser, or isocratic pump delivers consistent, reliable solvent flow throughout the HPLC system. The autosampler direct injection method ensures carryover of less than 0.01% and has optional sample cooling. A column heater holds up to two columns from 4.6 to 13 mm ID and 50 to 300 mm length. Additionally, the Varian 920-LC delivers reproducible results for a wide variety of analytical conditions from Fast LC using short 2 mm ID columns packed with sub-3 µm particles through to conventional 4.6 mm ID columns packed with 3 and 5 µm particles.