

Agilent 1100 G1310A Isocratic Pump

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Year:2001

This Agilent 1100 **G1310A isocratic pump** has a flow range of 0.1 to 10.0 ml/min and a maximum operating pressure of 5880psi (400 Bar).

G1310A Specification

Dual piston in series pump with proprietary servo-controlled variable stroke drive, floating pistons and active inlet valve.

Hydraulic system: Dual piston in series pump with proprietary servo-controlled variable stroke drive, floating pistons and active inlet valve

Setable flow range: 0.001 - 10 ml/min, in 0.001 ml/min increments

Flow range: 0.2 - 10.0 ml/min

Recommended pH range: 1.0 - 12.5, solvents with pH more than 2.3 should not contain acids which attack stainless steel.

Operating voltage: 230V.

This pump is in excellent condition - contact us for full details.