

Agilent 1290 Binary Pump Manual

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The Agilent 1290 Infinity Binary Pump comprises two identical pumps integrated into one housing. Binary gradients are created by high-pressure mixing. A degassing unit is included for applications that require best flow stability, especially at low flow rates, for maximum detector sensitivity.

Agilent 1290 Infinity Binary Pump User Manual

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Technologies...

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The 1290 Infinity II High Speed Pump provides high-pressure UHPLC gradient formation and solvent blending from up to two solvents at pressures up to 1300 bar and flow rates up to 5 mL/min. Lowest delay volume makes this pump the ideal front-end for LC/MS applications. Find out more here.

UHPLC Binary Pump, 1290 Infinity II High Speed Pump | Agilent

Agilent 1290 Infinity Binary Pump User Manual The Agilent 1290 Infinity Quaternary Pump is suitable for a wide range of columns and HPLC and UHPLC applications starting from typical 250 x 4.6 mm HPLC columns going down to high resolution 50 x 2.1 mm UHPLC columns and can be used in a flow range between 0.05 -

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5 mL/min. Active seal

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1290 Infinity II Preparative Binary Pump The 1290 Infinity II Preparative Binary Pump features easy-to-change pump heads and high-pressure mixing, delivering flow rates from 1 to 200 mL/min at up to 600 bar. Seamless scale-up across a broad range of applications is possible with column ids from 4.6 to 50.0 mm.

1290 Infinity II Preparative Binary Pump - Agilent

12 1260 Infinity Binary Pump User Manual 1 Introduction to the Binary Pump Instrument and Operation Damper and mixer can

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be bypassed for lowest delay volume of the binary pump. This configuration is recommended for low flow rate applications with steep gradients, see the Agilent 1260 Infinity Binary LC System Manual.

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1200 Series Binary Pump A User Manual 9 Introduction 1

Overview of the Binary Pump How Does the Binary Pump Work?

The liquid runs from the solvent reservoir through an active inlet valve. Each side of the binary pump comprises two substantially identical pump units. Both pump units comprise a ball-screw drive and a pump head with two

Agilent 1200 Series Binary Pump

In This Guide... This manual covers the Agilent 1290 Infinity II High Speed Pump (G7120A). 1 Introduction This chapter gives an introduction to the pump and an instrument overview. 2 Site

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Requirements and Specifications This chapter provides information on environmental requirements, physical and performance specifications.

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and its intended use.

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This manual contains technical reference information about the Agilent 1100 Series binary pump. The manual describes the following: • installation, • optimizing performance, • troubleshooting, • repairing, • parts and materials, • introduction and theory of operation,

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Agilent 1100 HPLC G1312A Binary Pump. The Agilent 1100 G1312A Binary Pump ensures virtually pulse-free and stable solvent flow, with dual floating pistons in series, precisely servo-controlled. This design with variable stroke volume allows pulse-free solvent delivery and efficient mixing.

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