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# Agilent 1100 hplc binary pump manual

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Please note: Licenses for Agilent's software products are not transferable. 6259 Progressive Ave Ste #300, San Diego, CA 92154 Product Description. 1100 Series HPLC Standard Vial Autosampler model G1313A. Fully tested to meet OEM specifications. Includes power cord, manual, & 90 day warranty. Troubleshooting an Agilent 1100 series malfunctioned Autosampler. What can be the cause and how can I fix it? What can be the cause and how can I fix it? I am currently using an Agilent 1100 series and I recently had a malfunction of the autosampler. Needle Seat Assembly, Agilent 1100, 1200, Autosampler Most instrument manufacturers will tell you quite emphatically that for optimal instrument performance, Tagged: 1100, Agilent, g1312a, manual This topic contains 0 replies, has 1 voice, and was last updated by tpsflid 6 months, 1 week ago. Viewing 1 post (of 1 total) Author Posts December 20, 2018 at 3:57 pm #1207 tpsflidParticipant Download >> Download [] It's designed to help you keep your HPLC system running at optimal performance, and reveals how to ensure your manual injection valves, autosampler, pump, and detectors work at maximum efficiency. As a result, you'll expand your system's hours of continuous operation, decrease downtime, and increase productivity. Inside you'll find essential information about Agilent 's 1100 Series I am trying to find a pdf version for the "Agilent 1100 Series Autosampler Thermostat Reference Manual". I have had no luck with the Agilent website (they have the 1200 series posted). Agilent Technologies 1100 Series sets the industry standard for HPLC analysis. The combination of our long expertise in chemical analysis with leading computer technology expands networking technology into the laboratory. Agilent Technologies 1100 Series sets the industry standard for HPLC analysis. The combination of our long expertise in chemical analysis with leading computer technology expands networking technology into the laboratory. Reference Manual Agilent 1100 Series Binary Pump. 4 In This Book 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, • screens of local control module and We have an Agilent 1100 series LCMS with a manual inject. Recently, we have tried to incorporate an autosampler into the system. Chemstation recognizes the autosampler and I am able to set up for an injection. Read more Item Code: HPLC 1200-M Agilent HPLC 1200 Series Refurbished System with Test Results Certificate, Refurbishing Certificate and 12 month warrantyThe Agilent 1200 Series is finely tuned to give you a winning combination of speed, resolution and sensitivity, while the modular design ensures that you get a configuration ideally suited to meet your application requirements. Including: G1322A/C1379B Agilent 1200 Degasser Flow rate: up to 10 mL/min Internal volume: 12 mL G1312B1200 Agilent 1200 Binary Pump Flow range: 0.001-5 mL/min, for fast gradient analysis (column ID: 2.1–4.6 mm G1328A Agilent/HP Manual Injector (MODULE Agilent 1100) Injection range: loops for 5 µL-20 mL G1316A1200 Agilent 1200 Column Oven Temperature range: 10 °C below ambient to 80 °CG13151200 Agilent 1200 DAD Detector for multi-èand spectral analysis 5 signals, 20 Hz data rateSolvent trayPC and Chemstation B.04.03 software preinstalledManufactured by Agilent Technologies, USA JavaScript seems to be disabled in your browser. For the best experience on our site, be sure to turn on Javascript in your browser. We offer an assortment of refurbished and used Liquid Chromatography solutions ranging from HPLC, LC/MS to FPLC. Our systems can be customized to include almost any configuration of Autosamplers, Detectors and Pumps. Some of our leading manufacturers include Agilent, HP, Waters, GE, Amersham, Dionex and Shimadzu. Our HPLC systems such as the Agilent 1100 and 1200 Series, Akta FPLCs, and the Waters Alliance & 600 series have the option of on site training, installation and extended warranties. Cambridge ID #: 19866 Includes:• G1311 Quarternary Pump or G1312A Binary Pump(\$1000 Less) • G1329B Autosampler• G1316A Column Compartment • G4212B Diode Array Detector• Computer Loaded with OpenLab Software • Monitor - Mouse - Keyboard • Cables and Manuals The components can be customized to your needs. Schedule a consultation Agilent 1100 High Performance Liquid Chromatograph (HPLC) System with Binary Pump and Variable Wavelength Detector. Complete System is refurbished to specification & is GMI Certified Includes: Agilent 1100 Model G1312 Binary Pump and Solvent Module Agilent 1100 Model G1313 Autosampler (ALS) Agilent 1100 Model G1314 Variable Wavelength Detector Agilent 1100 Model G1316A Thermostatted Column Compartment (TCC) Agilent 1100 Model G1322 Vacuum Degasser Agilent 1100 Solvent Tray with 2 solvent bottles Computer Data System with NEW Data (Clarity for Windows 10) Analysis Software New 19" Flat Panel Monitor All cables, keyboard, mouse, & complete performance documentation This configured HPLC System is set up for one type of analysis however it can be configured with alternative detectors, controllers, pumps and sampling methods to meet a variety of requirements. Please feel free to contact your technical representative today for more detailed application information leading to your configuration. Did you know GMI can provide method development? \$ Call us for a quote on this Certified Pre-Owned Agilent 1100 HPLC system! Your GMI recertified HPLC system was refurbished and tested by trained engineers ! The binary HPLC pump provides excellent flexibility in solvent mixing for a wide range of research and routine applications and a flow range, suitable for 0.001 mL/min up to 5 mL/min. It is an outstanding pumping system choice for mass spectrometers The thermostatted column compartment (TCC) is a Peltier-based design offering stable operation at ambient, sub-ambient and above-ambient temperatures The diode-array detector (PDA) gives outstanding sensitivity over the entire wavelength range—both UV and visible. Its features include deuterium and tungsten lamps that ensure the highest light output, from 190 to 950 nm with a whopping 1024 diodes and a programmable slit to optimize wavelength resolution. The Agilent 1100 Series HPLC System is designed to continuously enhance the productivity of laboratories by providing consistent results and optimum instrument performance. This Agilent 1100 modular series guarantees efficient mixing and pulse-free solvent delivery which provides users with fast and accurate results. The HPLC system features extensive diagnostics with compatible data analysis software, enabling on-site or remote troubleshooting that can determine most failures and repair them immediately. Agilent 1100 HPLC Design builds on the legacy of the HP 1050 series and in 2000 put the mod in modular. The 1100 series system is integrated with an electronically activated inlet valve which is synchronized to piston strokes and is able to eliminate vapor formation in volatile solvents. It also features a high-speed proportioning valve and a pre-configured vacuum degasser. The series is designed to be operated with a hand-held controller or computer running Clarity software which enable smooth and efficient operation. With this high functioning and innovative system, the Agilent HPLC 1100 is remarkably easy-to-use and maintenance-free. One of the key features, the online vacuum degasser allows reduced operating costs and ensures notch performance without the use of helium. Other features include the built-in wavelength verification. Virtually pulse-free stable solvent flow is also ensured. 20,000 + other users can't be wrong. HPLC System Configurations The modularity of Agilent 1100 HPLC hardware allows for many different configurations. Various combinations of modules including pumps and detectors are possible in order to address certain applications and requirements. GMI accommodates and supports them all including mass spec detectors. A typical configuration includes the pump, detector, autosampler, vacuum degasser, solvent module, Clarity software, computer system, HPIB cables and manuals. Modules include the 1100 Series Quaternary, Isocratic, or Binary pump, and the 1100 Series Variable Wavelength Detector (VWD), Diode Array Detector (DAD), Refractive index (RI), or Fluorescence (FLD G1329) Detector. Both the VWD and DAD use a holmium oxide filter for automated wavelength verification and for tracking the detector's performance characteristics. The Agilent 1100 detectors also employ a new design that allows front access for the exchange of flow cells and pre-aligned lamps. GMI offers complete and comprehensive maintenance and support plans - your choice. Rentals or Lease? No problem. We'd love to help with your financing. Thank you once again for considering purchasing this re-certified, refurbished-to-specification, Agilent HPLC from GMI. For over 20 years and scores of installations later GMI has removed 100% of the risk in 'buying used' chromatography instrumentation to discerning scientists like you. GMI Re-Certified products pass through rigorous refurbishing, calibration, and re-certification process, arriving at your laboratory in fully working order and defect free. All items come complete with the final QC date, engineer's ID#, and a copy of test results / QC data, if applicable. Additionally, all items are thoroughly cleaned and professionally packaged / crated with care to ensure they arrive safely in your lab ready for professional installation. Service, Parts, Relocations, Installations, Validations, Buy, Sell, Rent, Lease - one call does it all from GMI Do you own an 1100 and want to 'move up' to a BRAND NEW system? Your 1100 is eligible for the GMI "Trade-In Trade-up Program" Ask your representative today how to save over \$7,000 (or more) on a NEW HPLC system from GMI!





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