

HPLC DEGASSER REPAIR SERVICES (e.g. Agilent & Waters)

FAST, 1 - 2 business day turnaround times on most repairs!
Repairs include a Warranty.

Degasser Repair Services Available:

- **AGILENT / HP:** We provide repair services for all of the Agilent and HP model G1322A, G1379A, G1379B and G4225A HPLC stand-alone degasser modules plus the integrated degassers found in their newer 1120/1220/1260/1290-series pump modules (e.g. G1311B, G1311C, G1312B, G1312C, G4204A and G4220A & B, Infinity Series). These modules most commonly fail after five years of normal use. RED LED ON = serious error and the system has failed. Yellow light continuously on = failed to meet specification and will completely fail soon. In both cases, the degasser is no longer working and 'out-of-compliance'. It should be repaired.
- **WATERS:** We also provide repair services for many of the WATERS brand HPLC degasser modules including the Waters Inline Degasser-AF (DG2) and the integrated degassers found in the Waters Alliance 2690, 2695, 2790, 2795, 1525, Acquity UPLC, BSM and nano Acquity. Replacement Waters vacuum degasser pumps (e.g. 700001352) and vacuum chambers (e.g. 700001218, 700001352, 700003753, 289000622, 289001485) are also available at greatly reduced prices over Waters retail prices. Save thousands of dollars by having us repair your degasser!
- **Shimadzu, Hitachi, Systec, Perkin Elmer, Thermo, Dionex and others too!**

New degasser modules cost over \$4,800 each so it is well worth having them repaired. A full cleaning plus replacement of the most commonly found broken degassing module parts with new, refurbished or optionally higher quality aftermarket parts to meet most budgets are offered. We can also customize and upgrade the degassing module's performance using the latest technology to reduce total delay volume, flushing and solvent change-over times without decreasing vacuum degassing efficiency. The diagnosis, repair and testing are all done in our shop by experienced professionals with over 20 years of experience servicing HPLC & MS systems.

- Professional Diagnostic Testing of your Degassing Module
- Repair, Cleaning and/or Replacement of Defective Parts
- Repair of Vacuum Sensors, Teflon AF and Chambers vs Expensive Replacement
- Optional High Performance Vacuum Pump Upgrades
- Options for Refurbished or New Parts to Save You Money
- Lowest Prices, Highest Quality & Quick Repair Turnaround Times.

When you send us an Agilent, HP, Waters or other brand of HPLC degassing module, we will correctly determine which parts of your degasser are defective and send you a formal quotation to replace the defective parts and repair the degasser. We do charge a small diagnostic fee to evaluate and test your degasser, but you retain control over the decision to have it repaired or not. Sometimes a cleaning or new vacuum tubing is all it needs. Most degassers are repaired for a fraction of the cost of replacing them. Professionally refurbished degassers modules are also available at deep discounts too. We include a limited warranty on all of our repair work.

Please give us a call or send us a detailed email to discuss your needs and we can forward you a diagnostic quote with shipping return instructions to get the process started. **Note:** For the fastest response, please send us an email which includes: Your full name, company name, full street

address, phone #, Degasser Model #, Degasser Serial Number and problem observed. You may wish to include pictures of the degasser too, as this can help identify which model you have.



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