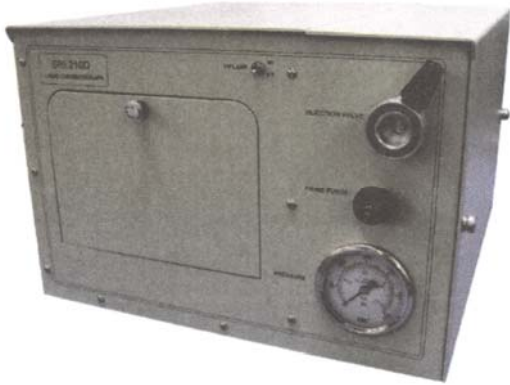
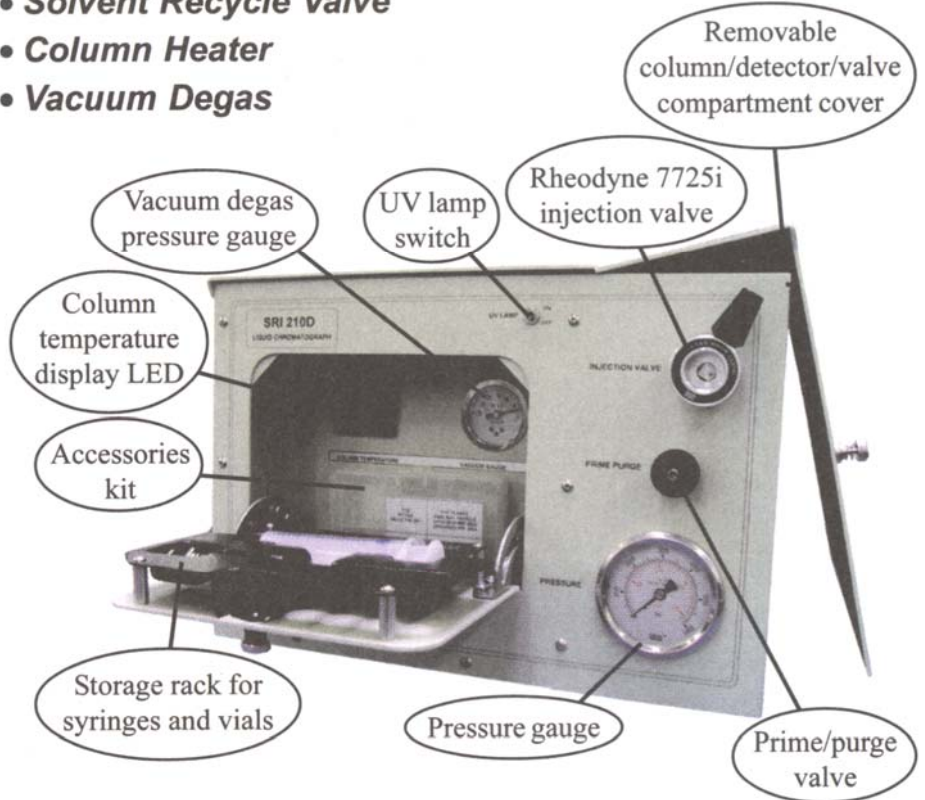


Model 210 HPLC System



- *Isocratic or Binary Gradient (6000psi)*
- *UV Detector with 254nm or 360nm photodiodes*
- *Rheodyne 7725i Injection Valve with remote start*
- *1 channel PeakSimple Data System*
- *Optional Conductivity Detector*
- *Solvent Recycle Valve*
- *Column Heater*
- *Vacuum Degas*

Excellent for both educational and quality control applications, the SRI Model 210 HPLC System is a complete, entry-level HPLC system in an economical package. Everything you need is inside the compact, rugged, field portable chassis. Most controls used during analysis are conveniently located on the front control panel of the Model 210. The column, detector(s) and solvent recycle valve are located in a compartment on the right-hand side of the 210. This compartment is accessed by loosening two captive thumbscrews and lifting off the cover.



Column / Detector / Valve Compartment

