



## Agilent 1260 Infinity Isocratic Pump

### Abstract:

Features, Specifications and Ordering Details

HPLC workhorse for demanding QA/QC and routine applications

The optimized design of the Agilent 1260 Infinity Isocratic Pump ensures virtually pulse-free and stable solvent flow, with dual floating pistons in series, precisely servocontrolled. This delivery principle allows variable stroke volume optimized to selected flow rate. The broadened pressure range with maximum pressure of 600 bar allows the use of small particle size columns, longer columns, or alternative solvents of higher viscosity. It is the ideal pump for GPC/SEC applications where run-to-run and day-to-day precision of retention times is important.

[Please click the screenshot for free resources](#)

