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The HPLC Pump Optimized for Electrochemical Detection

Dual Serial Pistons - provide low pulsation and greater seal life.

Low Volume Piston Displacement - 10 µL per plunger stroke, gives a noise profile matched to electrochemical detector noise filtration.

Flow Rate Range of 0.001 - 9.999 mL/minute - usable for microbore and analytical separations.

Automatic Seal Wash - prolongs piston seal life for greater reliability.

Enhancement Package - for reduced noise with electrochemical detection.

Electronic Diagnostics - for easier maintenance.

Improved Fluidics - made more reliable and easier to service

High Gradient Accuracy and Precision - for greater reproducibility