

Unattended Method Development

Integrated column selection valve

*Automated sequence
of 4 or 6 different columns
operated at different temperatures*

Dedicated preheater

Dedicated postcooler

Polaratherm™
Series 9030
METHOD DEVELOPER



The Polaratherm Series 9030 Method Developer allows unattended method development using an automated sequential injection onto 4 or 6 different columns operated at different temperatures or using different temperature programs. Four columns operated isothermally at 30°C and 60°C, for instance, results in eight data sets allowing you to select the best conditions for further method validation.

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