

UNIS 500 S/SL



For isothermal vaporization of thermally stable components in a hot injector

- S/SL and Pulsed S/SL Modes
- max. temperature: 400 °C (for 7890 GCs)
- also available for Agilent 7820 GCs
- easily upgradable to UNIS 2100 PTV

The UNIS basic model for isothermal vaporization with a maximum temperature of 450 °C. It can be used for split/splitless as well as pulsed split/splitless injection.

All UNIS 500 models include a special UNIS EPC (Electronic Pressure Control) for high reproducibility. A standard EPC with a pressure up to 100 psi or optional a high pressure version up to 150 psi is available.

Liner exchange and column installation can be done easily and quickly without any tools. Upgrading to UNIS 2100 PTV is possible.