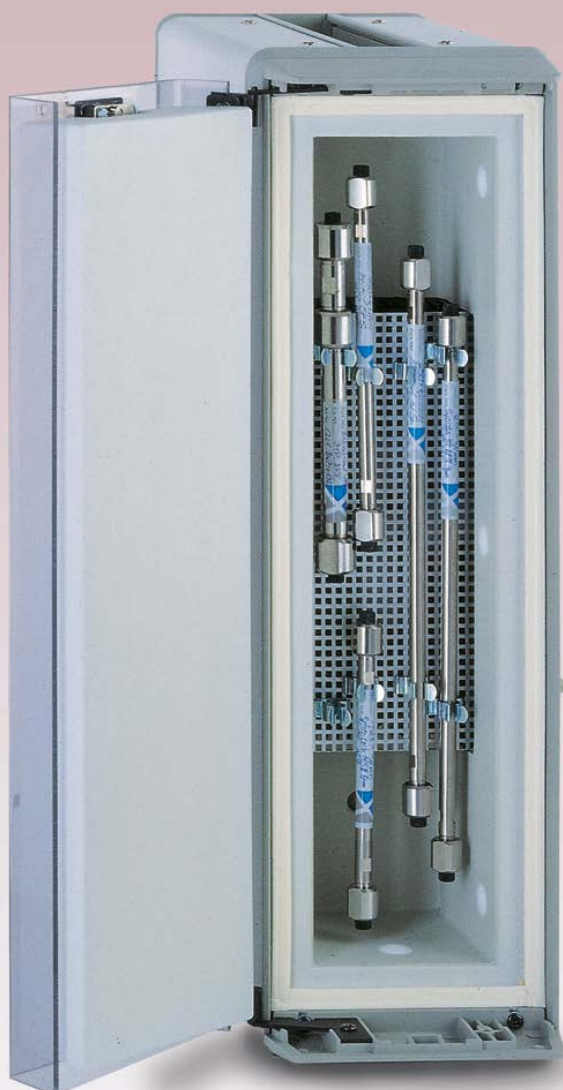


LABORHITS

Jetstream II Plus

HPLC Column Thermostat



Features

- For horizontal and vertical use
- Independent from room temperature due to Peltier elements
- Autocalibration and temperature correction via keyboard
- Permanent display of set/actual temperature
- Safety switch-off for thermal protection of the columns, selectable sensitivity
- Leak detector with acoustic warning signal and device switch-off, selectable sensitivity
- Continuous monitoring of all functions with overload protection
- LCD display



NEW

in Assortment!

Suitable for all HPLC Systems

Exact and Reproducible Results

Peltier heating/cooling thermostat with a temperature range of 5-85 °C. Big compartment room for 4-5 HPLC columns with a length of 350-400 mm as well as space for valves, precolumns and column switch valves. Programmable via alphanumeric keyboard or RS 232 interface. The temperature control allows isothermal steps and linear gradients for up to 99 temperatures. With two-way forced-air circulation and double sensor reference technology, that means very good temperature distribution, temperature stability and repeatability.

Specifications

Operating temperature range: 5 ... 85 °C

Temperature accuracy: ± 0.5 K

Temperature stability: ± 0.15 K

Temperature gradient: 1 K / 2 min.

Dimensions (W x H x D): 135 x 450 x 310 mm

Weight: 11 kg

Power supply: 100 ... 245 V, 50/60 Hz

Type	PK	Cat. No.
Jetstream II Plus	1	4.663 363