

HPLC Jetstream Column Thermostat

- Peltier-based column thermostat with heating and cooling functions
- Large sample compartment for up to five columns
- RS232 controlled via the Geminix Chromatography Data System
- Dual sensors for maximum temperature accuracy and precision



Description

The large temperature range combined with the high accuracy and stability of this column thermostat permits its use in all areas in modern HPLC. Temperature stability, independent of changing ambient temperatures, is an important link in the chain leading to precise analytical results.

The temperature range from 5 °C to 85 °C is controlled using dual referenced sensors. Complete control of the thermostat is realised from the Geminix Data System via the built-in RS232 interface.

Specifications:

Temperature range:

5 °C to 85 °C

Temperature accuracy:

± 0.2 °C

Temperature stability:

± 0.1 °C

Usable column space:

390 x 85 x 50 mm (H x W x D)

External dimensions:

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

Control:

RS232 control (with Geminix)

Power Supply

100 - 245 V, 50 - 60 Hz, 100 VA

Ordering Information:

2802.0150

Jetstream HPLC Column Thermostat

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