

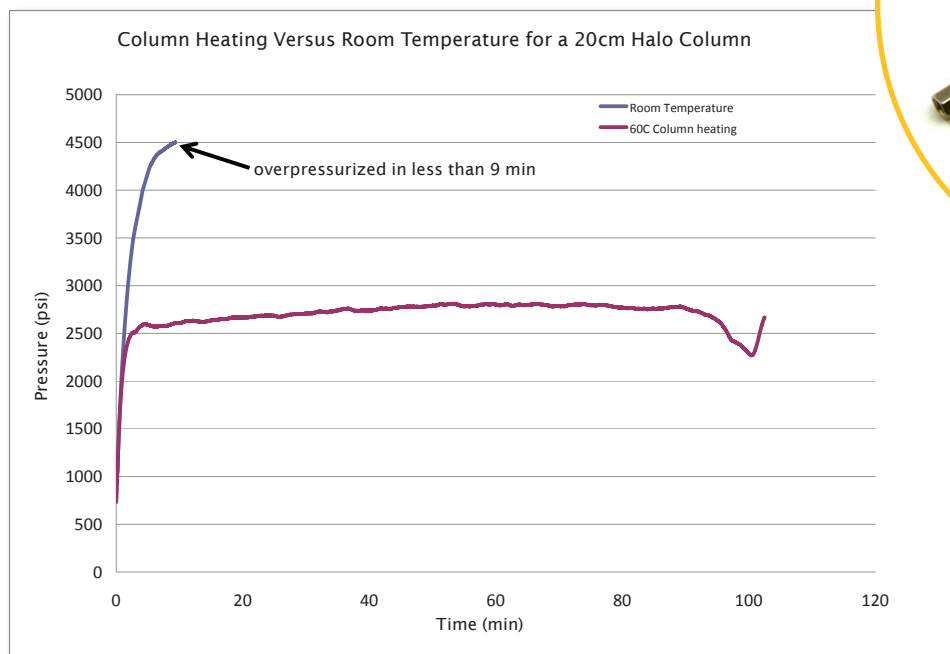
NanoLC Column Heater and Temperature Controller

- Improve reproducibility, mass transfer and reduce run pressures.
- Designed specifically for nano/microspray applications to increase resolution and throughput.
- Temperature range between ambient and 100°C, with precise control to 0.1°C.
- Lengths available between 6 to 25 cm, specify when ordering. Inquire for custom lengths.
- Model numbers:
 - **NEW! PST-BCH** Heater with a 0.5" diameter for a commercial column sheathed in a PEEK tubing with end fittings on both ends. Compatible with Michrom CaptiveSpray™ source.
 - **PST-CH-xxU** xx=heater length in cm, U=end fitting
 - **PST-CH-xx** use with PST source
 - **PST-SCH-xx** heater for sleeved column
 - **PST-CHC** temperature controller



PST-BCH* new heater with a 0.5" diameter for Michrom source users

*patent pending



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