

LHV HIGH VACUUM SETPOINT KIT

The LACO LHV High Vacuum Setpoint Kit allows for vacuum setpoint control in molecular flow situations (1×10^{-3} to 1×10^{-6} torr range). Our proprietary design introduces a prescribed amount of nitrogen into the system to control vacuum level to a set point.

FEATURES

- Control high vacuum setpoint in the 1×10^{-3} to 1×10^{-6} torr range
- NW16 connection to an existing port
- Includes a control valve, flow orifice, regulator, tee assembly, gas lines, and cables

BENEFITS

- Effortlessly integrate into your current LACO Frontier TVAC systems with a simple HVC-3500 software upgrade
- Electric nitrogen pressure regulator available for enhanced control over a wider vacuum range with integration to LACO's HVC-3500 controller

