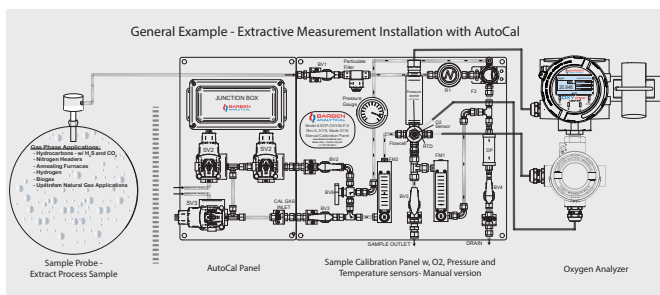


OXYvisor - Has onboard Auto-calibration capability



OXYvisor with Pipe Mount - AutoCal Panel



OXYvisor with Wall Mount - AutoCal Panel

WHY AUTO-CALIBRATE A PROCESS OXYGEN ANALYZER?

Get reliable and accurate measurements, while reducing your manpower requirements.

REPEATABLE & RELIABLE

- No matter if Tech A, B or contractor C is on-call; the calibration steps, procedure, the details, will not vary, nor be subject to interpretation.
- Other urgent matters keeping your Measurement Tech from required monthly O₂ calibrations? No worries: timer-based calibrations happen on-time, and as planned - keeping you and your measurement on schedule.

ACCURACY

- When it's blazing hot or freezing cold - the tech may be temperamental, whereas the analyzer's auto-calibration routine will compensate for changes in temperature and pressure, making accurate calibrations and measurements.
- Accuracy as defined by you! When "yeah... looks 'bout right," - is not good enough! Whether your process requires 1 ppm or 0.1% O₂ repeatability between calibrations, the auto-calibration's pass/fail criteria is programmable by the end-user.

REDUCE MANPOWER

- Maintain reliability and accuracy of your Oxygen measurements while reducing your monthly or quarterly calibration requirements no worries - skip them for a year.