

WHY SAUERMANN WINS



Feature	Sauermann Si-CA 030	Sauermann Si-CA 130	Sauermann Si-CA 230	Fieldpiece CAT 45/85	Testo 310/300
Long-Lasting Sensors: 5-year O₂, 4–5-year CO & NO_x	✓	✓	✓	✗	✗
Sensor Life Indicator: See exactly how much life remains	✓	✓	✓	✗	✗
End-of-Life Alerts: Never be caught off-guard on replacements	✓	✓	✓	✗	✗
Simultaneous Combustion + Draft Testing	✓	✓	✓	✗	✗
Works with measureQuick	✓	✓	✓	✗	✗
Customizable Pump Cutoff, CO sensor protection up to 8,000 ppm	✓	✓	✓	✗	✗
NO_x Capable (Standard)	✓	✓	✓	✗	✗
Calibration and Sensor Replacement Reminders	✓	✓	✓	✗	✗
NCI Preferred Combustion Analyzer	✓	✓	✓	✗	✗
Heat Exchanger Integrity Test	✓	✓	✓	✗	✗
Up to 5 Custom Parameter Alarms	✓	✓	✓	✗	✗
Fast Service Turnaround (1–5 Days)	✓	✓	✓	✗	✗

COMBUSTION FEATURES



Works with
measureQuick®



- Industry leading sensor life, 5 year O₂ & up to 4-5 years CO.
- Comfortable ergonomic design.
- 130 and 230 models have color touch screens.
- The only combustion analyzer compatible with measureQuick.
- Simultaneously measure draft & combustion analysis.
- CO with 8,000 PPM range.
- Customizable display screen.
- All models are NO_x capable.
- Estimated Sensor life Indicator.
- Programmable pump cutoff.
- Significantly lower ownership costs compared to the competition.
- Create reports with notes, photos, up to 60 readings, electronic signature for customer & technician, & customer & equipment data base.
- Free app gives remote control of the analyzer's functions & display.
- NCI - **National Comfort Institute's** analyzer of choice used in their training classes.
- Pre calibrated/field replaceable sensors for the 130 & 230 series.
- Heat exchanger integrity test.
- Industry leading service times gets your analyzer back in your hands quickly.

COMBUSTION TRAINING EXPERTS

Learn the Art of Combustion Analysis: Tyler Nelson, Master HVACR will guide you through the intricacies of combustion analysis, sharing his wealth of expertise and insider tips. From understanding the fundamentals to advanced strategies, this is your opportunity to learn from