Heating Season

The Combustion Combination

Use the ACM3 and AOX2 together for quick and complete combustion checks.

Efficiency Excel Worksheet (available on www.fieldpiece.com) to calculate standard efficiency.



Combustion Check Head

model AOX2



Carbon Monoxide Head

model ACM3

- · Find O₂, CO₂, and temperature
- · Gas and oil fuel types
- Stable measurement LED indicator
- · °F and °C switchable
- Includes pump, water trap, high temperature K-type thermocouple, and extra replacement parts.

- · Find CO in air and find CO sources
- · Fast enough for walk around tests
 - Averaged or real-time readings
- · Range: 0 to 1000PPM (2000PPM, 5 min. max)
 - · Works with the pump from the AOX2



Dual-Ports and More



Standalone Dual-Port Manometer

model SDMN5

- Measures inches WC, mmWC, mBar and PSI
- · Rubber boot
- · Magnetic Hanger
- Min/Max data hold
- · Auto off
- · Range: -60 to +60 inches WC
- · Resolution: 0.01 inches WC
- · Includes hoses w/brass fittings

The tools you need to get the job done right. Easy, affordable solutions for heating season.

Manometer Head

model AMN2

- Measures inches WC
- · Measures gas pressure
- · Can also find static pressure
- Manual zero set to compare two different pressures
- Range: -20 to +20 inches WC
- · Resolution: 0.01 inches WC
- · Includes hose w/brass fitting



Dual-Port Manometer Head

model ADMN2

- · Measures inches WC and mBar
- Measures static pressure and pressure differentials
- · Can also find gas pressure
- · Range: -60 to +60 inches WC
- · Resolution: 0.01 inches WC
- · Includes hoses w/brass fittings



Milliamps/Microamps Head

model AUA2

- · Measures milli/microamps
- Use for the flame rectification diode test in furnaces
- · Includes flame diode adapters



