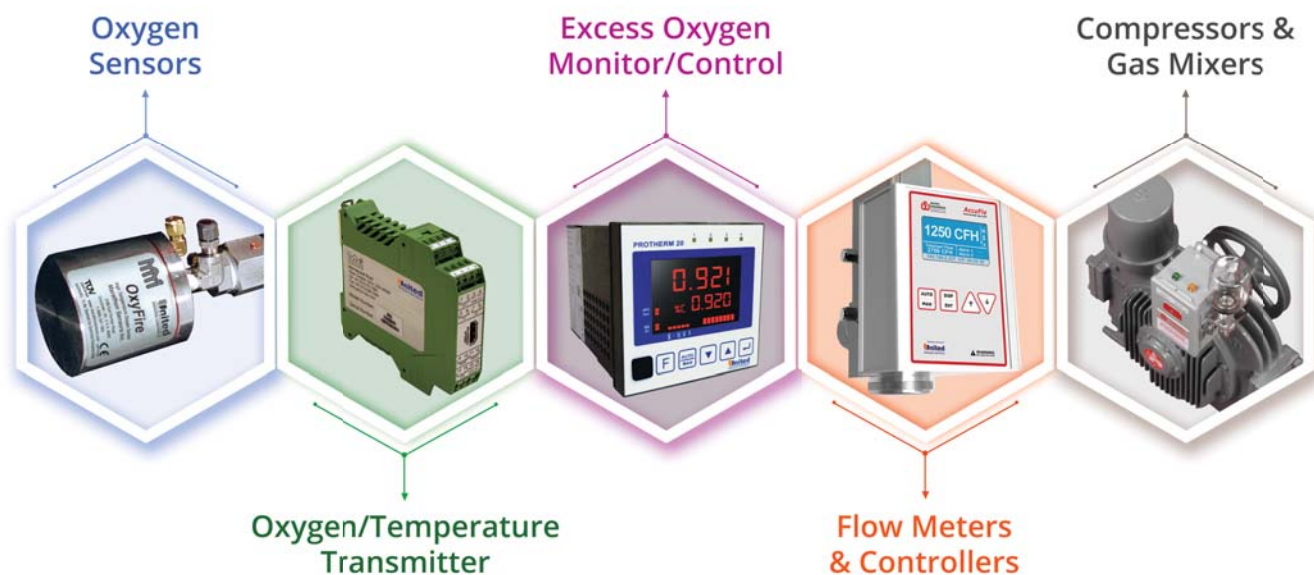


- Safe Operation
- Fuel Savings
- Better Product Quality
- Low Maintenance
- Low Emissions



OXYFIRE™ OXYGEN SENSOR

This in-situ oxygen sensor measures oxygen concentrations directly in the “high heat” zones of furnaces, boilers and incinerators. Intrinsically safe, it requires no electrical input power and generates only a low millivolt output.

OXYMIT™ TRANSMITTER

The Oxymit™ transmitter provides a cost-effective solution for oxygen and temperature transmission (4-20 mA) to your DCS system.

OXYGEN MONITOR/CONTROL

The PROTHERM 20 provides full and accurate measurement and control of excess oxygen. The unit also provides simple 2-point (on/off) control, continuous PID control, or 3-point stepping control.

FLOW METERS & CONTROLLERS

The Waukee™ brand of flow meters and controllers optimize the air-to-fuel ratio for maximum combustion efficiency and minimal emissions.

COMPRESSORS & GAS MIXERS

The Waukee™ Rotary Vane Compressors deliver gas from 200-8,000 cfh (5.6-226 cm/h) at pressures up to 3 psig (20.68 kPa) on standard models. The built-in automatic closed-circuit unloader ensures that unused gas is recirculated back in the compressor.

