

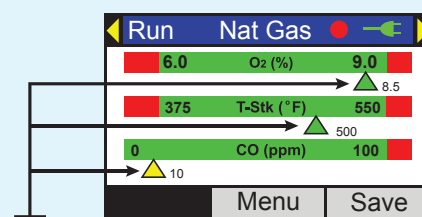
SEE HOW Tune-Rite™ FITS INTO YOUR COMBUSTION ANALYSIS PROCESS



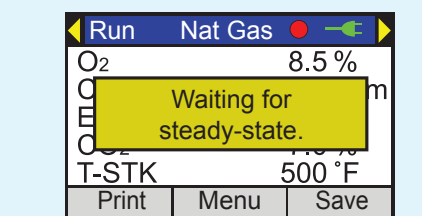
START HERE

WAIT

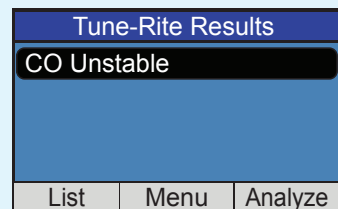
Watch the dynamic graph to see the combustion process reach steady-state.



- ▲ Red: Stable, outside range
- ▲ Yellow: Unstable
- ▲ Green: Stable, inside range



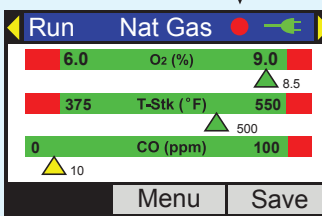
* If steady-state is not reached, combustion equipment may require major tuning, major repairs, or replacement.



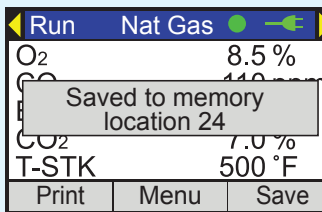
ANALYZE

The dynamic graph, status dot, and status arrows confirm steady-state.

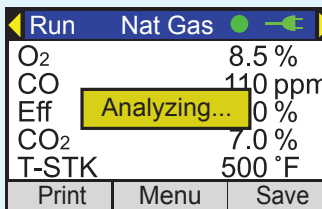
- Red: Not Ready
- Green: Ready



Save "As Found" data.

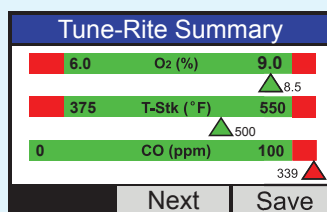


Press "Enter" to analyze.

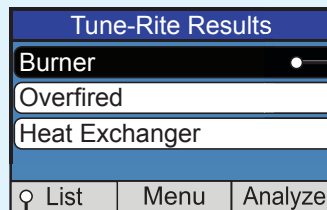


INVESTIGATE

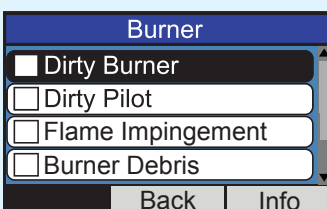
Review analysis.



If readings are outside of limits, review prioritized list of possible causes.

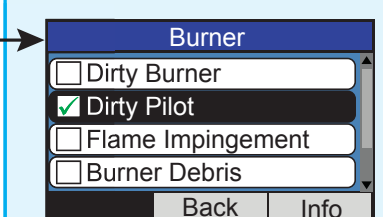


If possible causes are indicated, repair/adjust combustion equipment. Refer to prioritized list of possible causes.

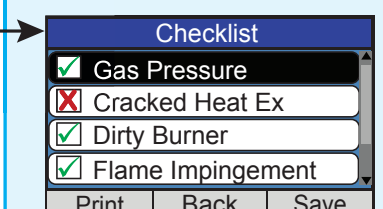


TRACK

Track evaluation/repair progress of all possible causes using check boxes.



Cycle through options , , and using the enter button.



REVIEW

Review all readings in relation to typical operating ranges. One sample (CO reading) is shown below.

RESULT A: Inside Range

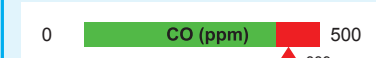
Combustion system is tuned (problems resolved/readings in range).



Readings in Range

RESULT B: Outside Range

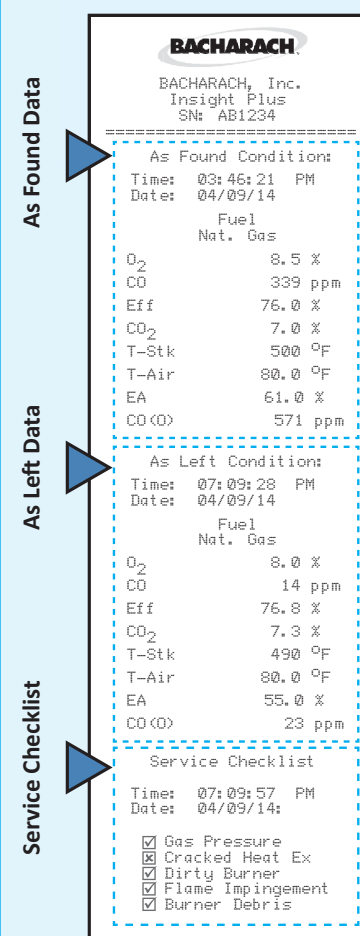
Combustion system is unable to reach typical operating ranges. Possible causes are still shown. Combustion equipment is likely to require major repairs or replacement.



Unresolved

SUMMARIZE

Save "As Left" data and checklist, build report, then print analysis.



Tune-Rite™ Provides...

- ▶ A "when-you-need-it" solution that's integrated with the Fyrite® INSIGHT® Plus analyzer
- ▶ Guidance based on live data and typical characteristics of the combustion equipment
- ▶ An additional layer of diagnostic thoroughness to the traditional combustion analysis process
- ▶ Additional comfort and confidence for the service technician
- ▶ A detailed, customizable, and value-added service report for the customer

