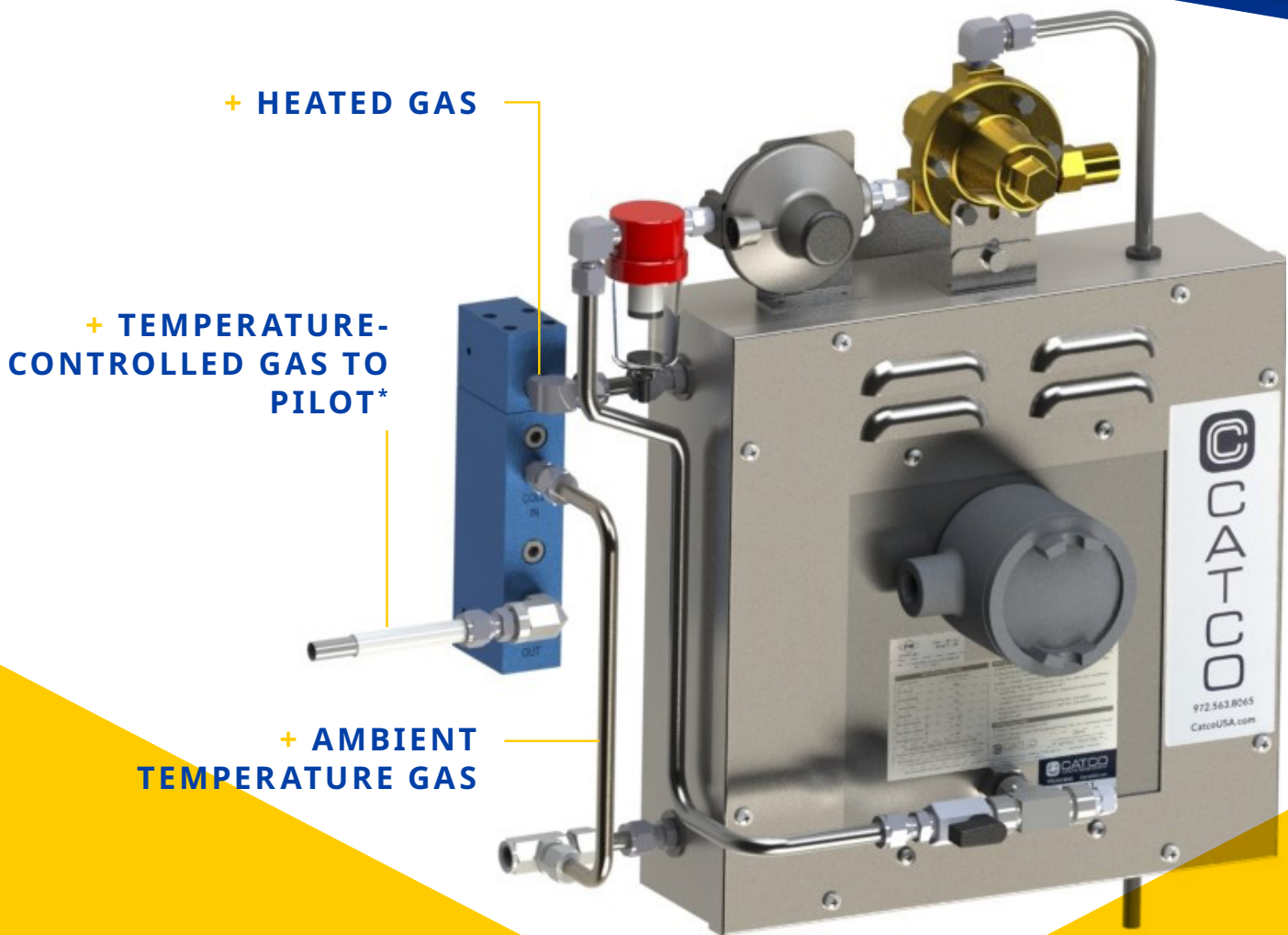


CATCO STEADY HEAT CONTROLLER

The Steady Heat Controller prevents instrumentation overheating by blending heated natural gas from an Instrument Gas Heater with ambient temperature natural gas to deliver temperature-regulated gas.

With the Steady Heat Controller, equipment damage resulting from excessive pilot gas temperature is a thing of the past.*



**Preliminary tests show an outlet temperature range of 135-140F, and similar results are expected in the field*

+ STEADY HEAT CONTROLLER



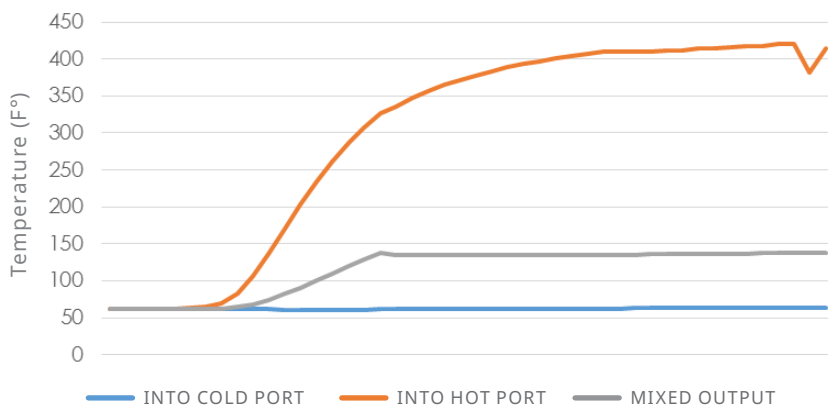
STEADY HEAT CONTROLLER FEATURES

- Provides constant temperature-regulated gas to instrumentation at 135-140 F
- Improves reliability and reduces chance of outage by allowing heater to always run at full capacity
- Eliminates thermostat and related issues
- Reduces operating errors by minimizing required interaction such as seasonal adjustments

HOW IT WORKS

- Accepts heated gas stream from instrument gas heater and cold gas stream from fuel source
- Mixes hot and cold inlet streams internally
- Regulates outlet stream temperature by adjusting hot/cold inlet stream ratio

TESTING RESULTS



972-563-8065 | INFO@CATCOUSA.COM

CATCOUSA.COM