











Temperature Series

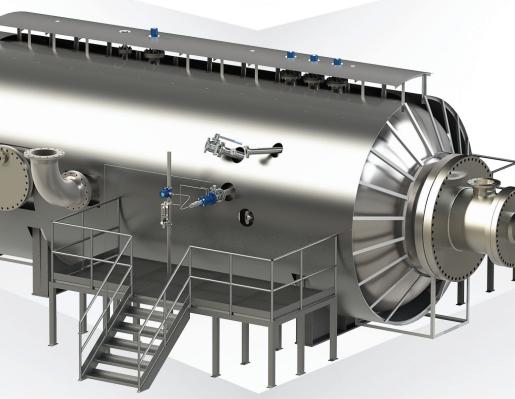
OVERVIEW



A Complete Sulfur Recovery Solution

With 50 years of experience in over 150 sulfur plants and with the industry's most reliable thermocouples and pyrometers, Delta Controls is the clear choice for your sulfur plant's temperature measurement technology provider.

Delta Controls thermocouples are designed with special ceramic materials and proprietary element protection mechanisms to provide accuracy and reliability at the extreme reactor process temperatures.

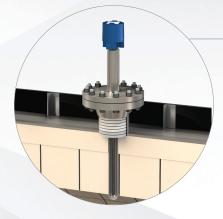


Pyrometer offerings are specifically engineered for the optical characteristics of the reactor and high temperature environment. Advanced filtering and thermal management of nozzle components overcome measurement issues common to other pyrometer designs.

Increase reactor reliability by using both technologies from one manufacturer with the most proven track record in sulfur recovery temperature measurement.

THERMOCOUPLES

Unpurged



Model HTV
Unpurged thermocouple

Purged



Model HTX
Purged thermocouple







PYROMETERS



Permanent

Portable



Model HIP

Handheld infrared pyrometer for sulfur processing service

Model HIR

Infrared pyrometer





Model HFS

Flush gas station for use with purged thermocouples



Model HRW Refractory thermowell

Model HNP Refractory nozzle for use with purged packing kit for use with thermocouples all Delta thermocouples



Model HRG Refractory drilling system



Model HFI Flush gas station for use with Model HIR Pyrometer

www.deltacnt.com

Delta Controls







Since 1972 ISO9001:2015 Certified

All products made at the Shreveport, LA U.S.A. Factory



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Temperature Series