



COMPRESSOR
PARTS & REPAIR

Features & Benefits

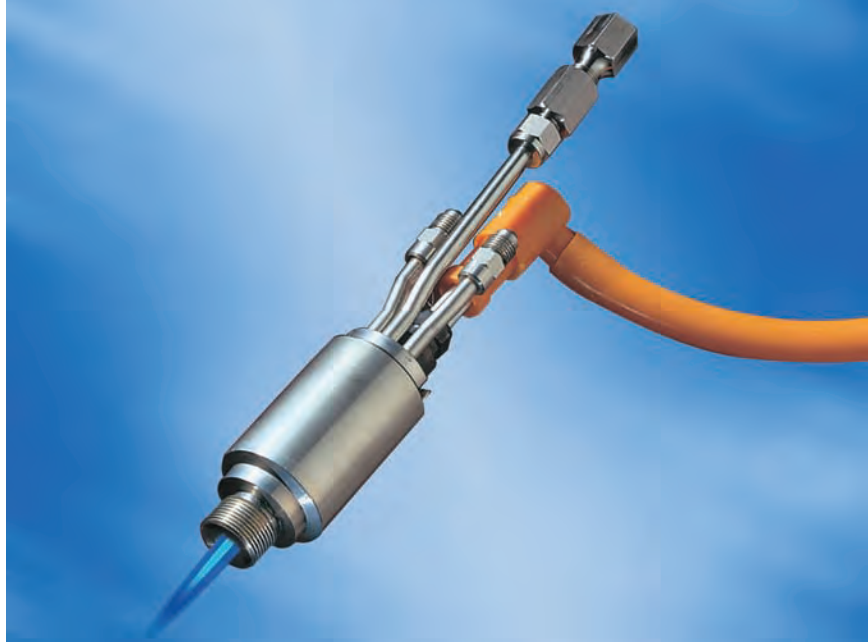
Precombustion Chambers

- *Easily installed, does not require head modification*
- *Enhanced mixing turbulence in primary combustion chamber*
- *High temperature stainless steel construction*
- *Reliable ignition for engines with poor air/fuel mixing characteristics*
- *Increased fuel efficiency*
- *Reduced exhaust emissions*
- *Reduced spark plug erosion*
- *Optimization of emissions vs. efficiency over entire operating envelope*
- *Consistent combustion cycles*

Fully programmable technology

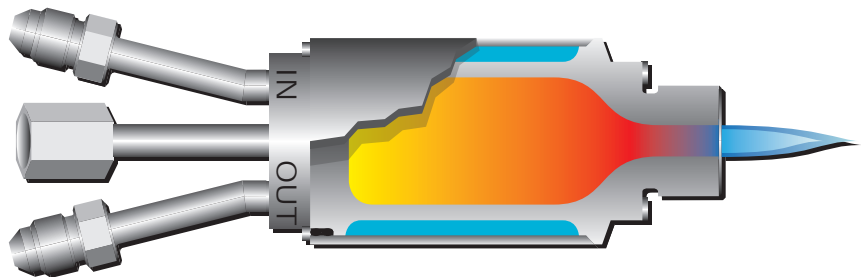
Precombustion Chambers

For natural gas-fired integral gas compressor engines



Try the CECO low cost, easy-to-use design!

CECO Precombustion Chambers provide a high energy ignition source for lean air/fuel mixtures. The CECO design offers a simple, low cost alternative to more complicated designs.



No head modifications required!

Contact Us Now!

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Form 1869, January 2010

Delivering superior products and services to the gas transmission, gas processing & petrochemical industries since 1964.

U.S. Patent 5662082

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