



COMPRESSOR  
PARTS & REPAIR

## Features & Benefits

Generous, smooth gas flow passages

- **Minimum pressure drop—improves efficiency**

Low velocity, double-deck poppet valves

- **Minimum losses—improves efficiency**

Well designed head-end and crank-end clearance pockets

- **Increases operating flexibility with minimum losses. Avoids engine overload**

Large suction and discharge nozzles

- **Less pressure drop—improves efficiency**

Custom made to your specifications

- **Satisfies exact diameter and built-in clearance requirements for optimum efficiency and engine loading**

## Contact Us Now!

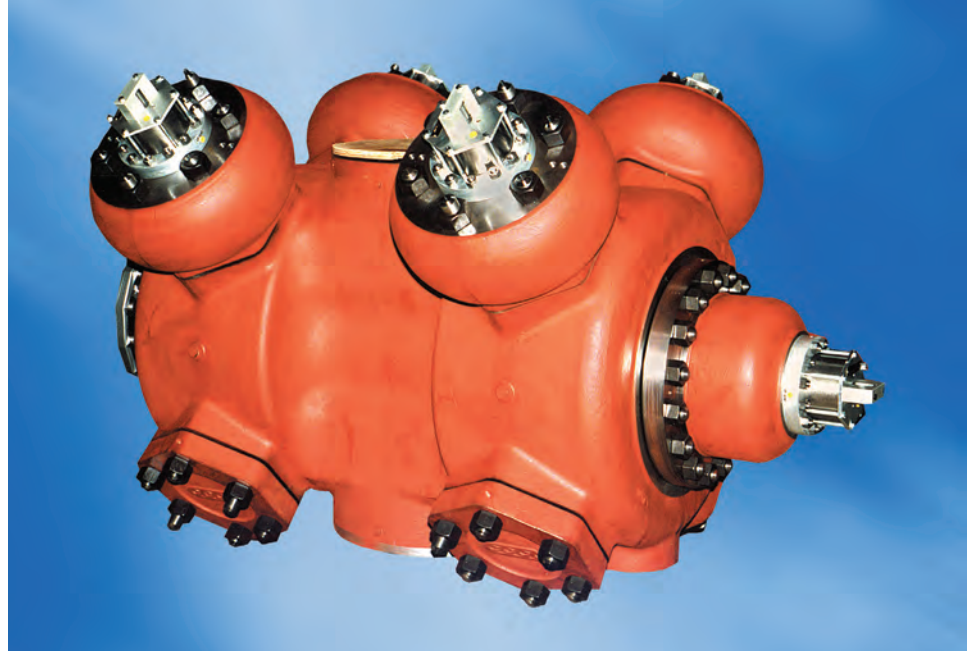
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Form 2011, January 2010

## Re-conditioned or custom designed Cylinders & Pockets

*For integral gas engines*



### Custom made to your specifications for optimal efficiency & load!

As gas volumes change and operating conditions vary on pipeline systems, it may be necessary to install new compressor cylinders on existing units. CECO has the experience to design and build cylinders for all integral units.

CECO can fit your clearance pockets with pneumatic unloaders to automatically change capacity with varying operating conditions.



## Custom designed!

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

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