



COMPRESSOR  
PARTS & REPAIR

## Features & Benefits

Patent pending self-dampening activation system

- **Eliminates finger breakage and damage to valve plates**

Robust, unique finger construction

- **Avoids fracture and breakage of fingers**

Strong stainless steel fingers

- **Excludes corrosion**

Adjustable Finger Travel

- **Compensates for valve plate wear and thickness reduction with valve overhauls**

Custom engineered

- **Meets your exact specifications and requirements**

Only one supply line is required to operate (air or gas)

- **Saves time and money during installation. Some competitive units require three supply lines and additional valves**

## Contact Us Now!

**800 - TRYCECO (879-2326)**

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Houston, Texas 77081  
Fax 713-664-6444

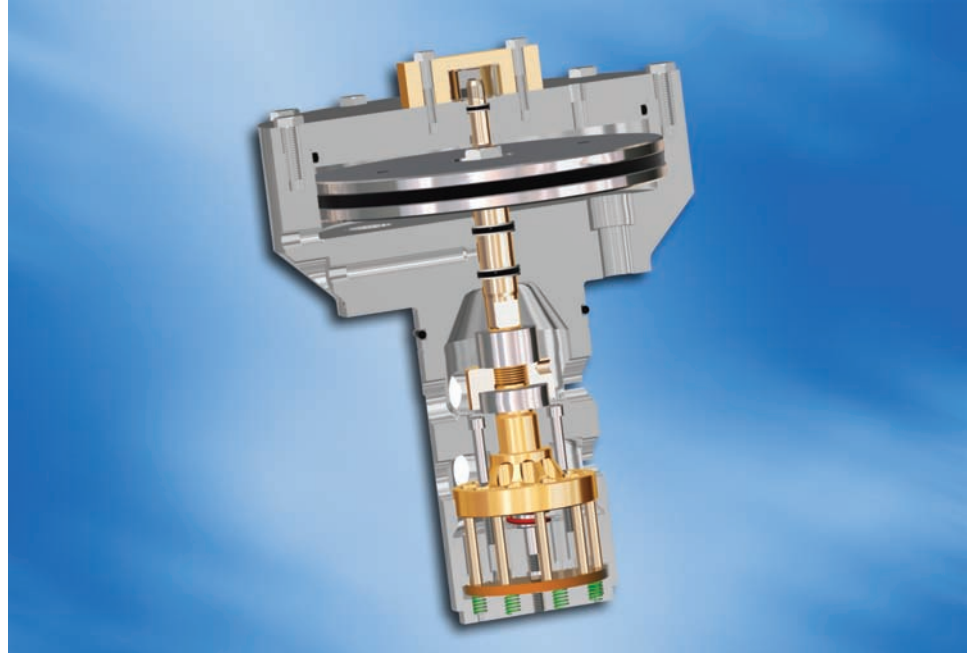
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Form 1036, January 2010

*Worlds First Long-lasting*

# Compressor Deactivator

*For high-speed compressors*



## Low-maintenance finger-style unloaders!

CECO's durFLEX® deactivator can be used in valves requiring finger-style unloaders and operating up to 1,200 rpm. With small valve diameters, the only effective method of unloading suction valves is through the use of finger style unloaders. The durFLEX® finger style deactivator compensates for varying pressure on the valve elements. It is the most robust and reliable deactivator on the market today.

The durFLEX® design allows for the deactivation of valves without damaging them, and does it in a timely, efficient manner. This is accomplished with a unique patent-pending self-dampening finger style construction that eliminates the breakage of fingers or valve sealing elements. The CECO durFLEX® deactivator unloads existing valves with excellent results.

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## The worlds first!

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

U.S. Patent Pending

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