

# Pneumatic Clamping Solutions

## PNEUMATIC CLAMPING

- Protected design: Enclosed assembly reduces maintenance by retaining lubrication and protecting moving parts.
- Flexible performance: Clamping force can be maintained even when removed from air supply.
- Extreme abilities: High temperature models can withstand continuous exposure to 500° and short exposure to 700°.
- Efficient size: High clamping forces are provided in a compact, space-efficient design.

Pneumatic Toggle Clamps



Same mounting pattern as standard manual clamps

Swing/Pull Clamps



Light Duty Clamps



GDC is a cost-efficient clamping solution

On-Center Round Bore



Enclosed Round Bore



On-Center Oval Cylinder



Dual Action Oval Cylinder



82M Series Oval Cylinder



82G Series Oval Cylinder



Hook Clamps



Retractable Pins



Heavy Duty Pivot Units



Retracting Clamps



DE-STA-CO Subject to technical modifications without notice