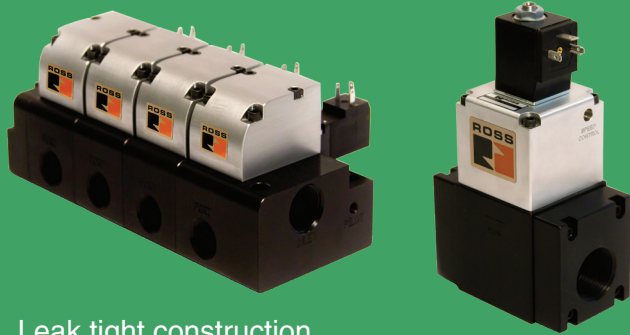


Environment

Save Energy



- Prevents energy waste
- Uses less pressure to retract the cylinder, reducing air consumption up to 30%
- Cylinder and fittings leakage are reduced due to the valve's low applied pressure
- Noise reduction



- Leak tight construction

You can reduce your environmental impact and gain tangible cost savings!



Air Solutions for a Sustainable Future

Consider it **DONE!**

Safety

The goal is Zero-Harm



Control Reliable Energy Isolation Valves
Redundant PO Checks for Load Holding

- Control Integrity
- Energy Isolation
- Pinch Points
- Lockout Tagout (LOTO)
- ISO13849-1 2006 Category-3 & -4 applications
- Alternative Lockout
- On Site Safety Training



ROSS® safety-related products meet or exceed the global safety requirements for machine safeguarding and energy isolation and are supported by Ross' experienced global safety team.

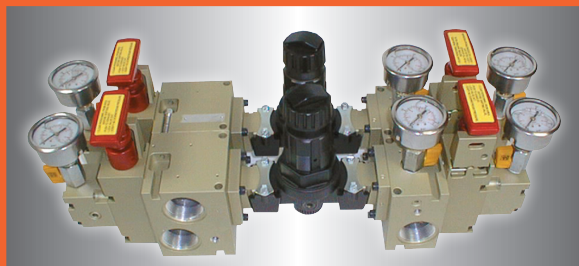


Technology



Optimize Process and Applications

- Innovation Driven
- 300 Patents and Growing
- ROSS/FLEX® Design Process
- Ongoing Product Development
- Extensive Testing Programs
- Fast Turnaround Time
- Focused Engineering



ROSS CONTROLS® offers custom solutions from simple to complex to meet its customers' specific needs.

Productivity

Return on Investment

Less Maintenance

- Less work time in harms way

Modular System Integration

- Lower capital cost
- Alternative Lockout



ROSS® is here to help make jobs safer for workers, helping to protect our customers' investments in machinery, and increase productivity.