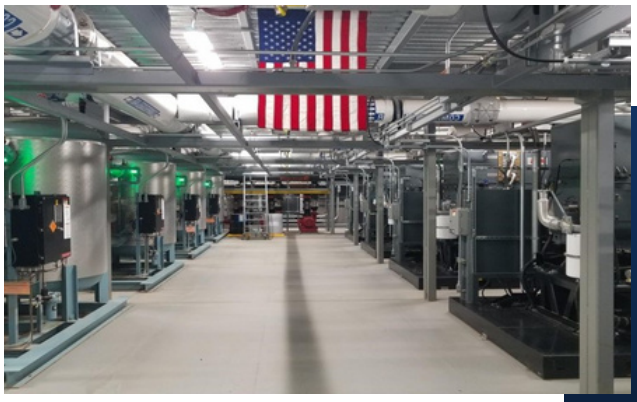
Universal Compressed Air

The Home Of PIPELINE AIR™

An Industry Leader Providing Compressed Air as a Service

Delivering Compressed Air as a Service

UCA engineers, designs, builds, owns, operates, and maintains (DBOOM) complete systems to deliver high-quality compressed air as a service for a wide range of industries. With guaranteed performance, reliability, energy savings, and reduced environmental impact, we provide a seamless solution with predictable and consistent monthly costs.



About UCA

Our mission is to successfully develop, design, build, operate, and maintain compressed air solutions for customers in various industrial and high-technology applications.



ENERGY STAR PARTNER

At UCA, sustainability drives everything we do. We reduce energy use, lower carbon impact, and optimize compressed air efficiency through the right equipment, smart system design, and proactive maintenance.

Why Choose UCA?

- **Guaranteed Performance**
  We ensure reliable, efficient air supply, not just equipment.
- **Accountability You Can Trust**
  If we fail to meet our commitments, we pay the penalties.
- **Expert Engineering**
  Deep experience across all major compressed air technologies to deliver customized industrial solutions.

How PIPELINE AIR™ Works

UCA analyzes your facility's compressed air demands and delivers a tailored **PIPELINE AIR™** solution designed for seamless integration into your operations.

Our pipeline-connected systems can be installed adjacent to or within your production facility, optimizing space while ensuring a continuous, high-quality compressed air supply.

Key Benefits of PIPELINE AIR™

- No capital required by customer
- Lowest total cost
- Highest reliability
- Lowest power consumption
- Financially guaranteed performance, reliability & energy savings
- Known expense over a long-term agreement

Engineered for Reliability, Performance & Guaranteed Uptime
Select • Advanced • Premier | Compressed Air Systems (500 SCFM to over 50,000 SCFM)

UCA Select: Small to Mid-Sized Demand (500–3000 SCFM)

Ideal for: Light industrial plants, smaller operations, single or dual-compressor sites.

System Architecture

- (1) – (2) air-cooled dry screw rotary compressors, outdoor-rated
- Paired heated blower purge desiccant dryer, outdoor-rated
- Units operate independently, with redundancy as needed

Controls & Telemetry

- OEM standard controls
- Added remote monitoring telemetry
- Limited remote start/stop capability

Performance & Reliability

- (1) – (2) collocated machines

UCA Advanced: Mid-Sized Demand (1000–6000 SCFM)

Ideal for: Typical industrial manufacturing operations, multi-compressor installations.

System Architecture

- (2) – (6) air-cooled dry screw rotary compressors, outdoor-rated
- Paired heated blower purge desiccant dryer, outdoor-rated
- Units operate as a systemized group

Controls & Telemetry

- OEM controls plus enhanced telemetry
- Remote monitoring + remote control
- Includes data collection & analytics

Performance & Reliability

- (2) – (6) collocated machines
- N+0 or N+1 redundancy available
- Continuous system monitoring

UCA Premier: Mid to Large Demand (6000+ SCFM)

Ideal for: Large industrial facilities, mission-critical operations, highest uptime environments.

System Architecture

- (3)+ water-cooled centrifugal compressors
- Installed in engineered modules
- Integrated HOC (Heat of Compression) dryer
- Fully systemized and engineered as a turnkey package

Controls & Telemetry

- UCA integrated control platform
- Advanced remote monitoring & remote control
- Full SCADA system with real-time insights, alarms, and trending
- Enterprise-level data visibility

Performance & Reliability

- (2) – (6)+ collocated machines
- N+0 or N+1 redundancy available
- Built-in telemetry via systemizer