

ATLAS COMPRESSED AIR



Responsive, Innovative Compressed Air Audit Solutions

Maximize your operational efficiency with Atlas Machine's Compressed Air Audit Services, meticulously designed to identify and eliminate energy waste in your compressed air systems.

BASELINE SYSTEM EVALUATIONS:

Includes:

- Annual Cost
- System Efficiency
- Pressure & Flow Profiles
- Individual Compressor Performance
- Identifying Pressure Problems

SIZING OF NEW EQUIPMENT:

Includes:

- Recommendations
- System Simulations
- Sizing of Compressors/Dryers
- Control Solutions

ULTRASONIC LEAK SURVEYS:

Includes:

- Identifying Points with Individual Leak Tags
- Comprehensive Report of leak details, cost, and estimated compressed air loss.

All system audits performed by
U. S. Department of Energy
(D.O.E.) AIRMaster+ Specialist!

WHY CHOOSE OUR COMPRESSED AIR AUDIT SERVICES?



EXPERTISE:

Our team of experienced engineers and technicians specialize in compressed air systems.



CUSTOMIZED SOLUTIONS:

We understand that every facility is unique. Our audits are tailored to your specific needs.



COST-BENEFIT ANALYSIS:

We provide a detailed cost-benefit analysis of recommended improvements.



ENERGY EFFICIENCY:

Our audits focus on identifying opportunities to improve energy efficiency, resulting in substantial long-term cost savings.



REBATE POSSIBILITIES:

Our team will investigate any possible energy efficiency rebate opportunities provided by your energy provider.



COMPREHENSIVE REPORTING:

Receive a comprehensive report outlining the current state of your compressed air system and recommendations for improvement.



REQUEST AN AIR AUDIT TODAY!



OUR COMPRESSED AIR AUDIT PROCESS

STEP
01

INITIAL CONSULTATION:

We begin with a consultation to understand your facility's unique requirements and challenges.

STEP
02

SYSTEM ASSESSMENT:

Our team conducts a thorough assessment of your compressed air system, including air compressors, dryers, filters, distribution piping, and end-use applications.

STEP
03

DATA COLLECTION:

We gather and analyze data on system performance, energy consumption, and maintenance history.

STEP
04

EFFICIENCY ANALYSIS:

Utilizing advanced tools and technology, we evaluate the efficiency of your compressed air system and identify areas for improvement.

STEP
05

RECOMMENDATIONS:

Based on our findings, we provide a detailed set of recommendations to enhance system efficiency, reduce energy consumption, and improve overall performance.

STEP
06

IMPLEMENTATION SUPPORT:

If desired, our team can assist with the implementation of recommended improvements, ensuring a smooth transition to a more efficient compressed air system.

**Providing service and solutions to Kentucky, Ohio, Indiana,
and Tennessee from seven convenient locations!**

📍 CINCINNATI - AIR HQ 📍 COLUMBUS 📍 EVANSVILLE 📍 INDIANAPOLIS
📍 LOUISVILLE 📍 LEXINGTON 📍 NASHVILLE



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