

COMPRESSED AIR SOLUTIONS

ENERGY AUDITS • DEMAND & SUPPLY SIDE ASSESSMENTS



An Industrial Compressor Sales and Service Company



Energy Audits

Compressed air systems are commonly one of the highest energy users in industrial plants. This is why the team at Air Handling Equipment has invested in providing cutting-edge energy-saving products and services. These products and services provide a wholistic package, encompassing both supply and demand areas of compressed air systems to support any energy savings project.

Supply Side Assessments

From a supply side assessment, we offer a variety of solutions that we utilize to gather data, analyze, and report on energy saving opportunities best suited for our customers' applications. Solutions include:

- Compressor utilization
- Pressure levels
- Dew point performance
- Electrical operating costs
- Temperature differentials
- Desiccant sampling
- Inspect for inappropriate compressed air usage
- Point-of-use flow metering
- Bag house pulses
- Header pressure
- Pressure drop locations

Demand Side Assessments

From a demand side assessment, we offer solutions that engage in compressed air uses throughout the plant. Most discussions when sizing compressed air systems or understanding capacity revolves around perceived supply requirements. However, determining demand is critical to understanding energy usage and true supply requirements. Solutions include:

- Inspect for inappropriate compressed air usage
- Point-of-use flow metering
- Bag house pulses
- Header pressure
- Pressure drops locations

Contact our team to discuss your application needs.

SIDNEY

1389 Riverside Dr.
Sidney, Ohio 45365
937-492-5331

CINCINNATI

4008 Borman Drive
Batavia, OH 45103
513-248-1840

COLUMBUS

1020 Claycraft Rd.
Gahanna, OH 43230
614-694-2013



AIR HANDLING EQUIPMENT, INC.
We Keep The Pressure On

1 (800) 736-3321
ahequip.net