

For decades, C.H. Reed has been helping customers **reduce maintenance spend**, **ensure reliability**, **& increase energy efficiencies** with their compressed air systems. If your facility relies on compressed air, you need a partner with the industry experience, knowledge, and expertise to keep your facility up and running. Eliminate guess-work, contact C.H. Reed to learn more about our customizable preventative maintenance programs today!

All Major Air Compressor Brands | All Air Compressor Types | All Air Compresor Sizes





## BENEFITS OF PREVENTATIVE MAINTENANCE PROGRAMS

- ➤ MINIMIZES DOWNTIME
- ➤ MINIMIZES EMERGENCY REPAIRS
- **► LOWERS ENERGY COSTS**
- > PROLONGS EQUIPMENT LIFE
- ► LOWERS TOTAL COST OF OWNERSHIP
- > PROVIDES PEACE OF MIND

Air Compressor Inspection Points: Electrical system, cooling system, mechanical system, drive system, review shutdown history, change oil, air filter, separators, oil, belts, controllor & system adjustments as needed, and other PM parts according to manufacturer guidelines.

Air Dryer, In-line Filters, & Oil-Water Separator Inspection Points: Inspect and clean drains, replace elements as required, condensate traps, desiccant dryers - replace PM parts as needed, refrigerated dryers - inspect hot gas bypass, and inspect & clean condenser coils.