



SYTELINK360®
REAL TIME DATA
MONITORING

ASSET MONITORING
& PERFORMANCE
GUARANTEE

ALERTS & REMOTE
MANAGEMENT

DATA QUANTIFICATION
& REPORTING

REGULATORY COMPLIANCE
& SAFETY



VAPOR
CONTROL
EQUIPMENT

VAPOR
RECOVERY

LOW NOX
EMISSION CONTROL

VAPOR COMBUSTION



AFTERMARKET
PARTS & FIELD
SERVICES

PREVENTATIVE
MAINTENANCE & SERVICE

AFTERMARKET PARTS

TRAINING &
SUPPORT

EQUIPMENT RENTALS

CIMARRON HAS YOUR BACK.



Vapor Control Technology

- **In-house fabrication capabilities**
- **Local Service Technicians**
- **We are experienced and knowledgeable about your vapor control equipment, no matter who made it!**
- **Customized maintenance plans and spare parts recommendations**
- **Carbon Testing**
- **Carbon Replacements**



CIMARRON.COM

(844) 746-1676 | SALES@CIMARRON.COM





TERMINAL LOADING & STORAGE FACILITIES

- Marine vessel loading
- Truck Loading
- Rail Car Loading
- Tank Loading
- Tank Storage

ADDITIONAL SOLUTIONS

- Vapor Blower skids
- Dock Safety Units
- Increased Capacity Retrofits
- Improved Emission Retrofits

ENGINEERING & AFTERMARKET SERVICES

- Start-up, Commissioning, Installation Supervision
- Emergency Troubleshooting and Repair Support
- Preventative Maintenance Services
- Spare Parts
- Retrofits & Upgrades
- Automation, Near Realtime Monitoring
- Engineering Support /Site Surveys
- Air Source Testing
- Parts Inventory Solutions



VAPOR RECOVERY

Since 1980, AEREON / Cimarron has designed, engineered, supplied and serviced Activated Carbon Vapor Recovery Units (VRU).

- Best Available Control Technology for hydrocarbon capture
- 1 mg/L guarantee available or better
- Digital Reporting Capabilities
- Reliable vacuum pump technology
- Automatic analyzer checks
 - User Friendly HMI
 - ROI in liquid product recovery

LOW NOx EMISSION CONTROL

CEB-ULTRA LOW EMISSION

Considered the best available control technology (BACT) with the lowest recorded emissions on the market (CO & NOx).

- High Destruction Efficiency (Up to 99.99%)
- Very Low Emission Limits (<0.018 lb/MMBTU NOx, <0.01 lb/MMBTU CO)
- Fully Insulated stack with temperature control
- Modular design, high turndown ratio (10:1 thermal)
- Premix technology along with our proprietary burner head technology
- Small footprint

ENCLOSED COMBUSTION

Vapor Combustion Units are an efficient and cost effective solution for enclosed combustion.

- High Destruction Efficiency (>98%)
- Temperature monitoring and reporting
- Low pressure drop design
- No heat radiation
- No visible flame
- Continuous or intermittent pilot ignition

A vacuum pump technology that's reliable and low maintenance?
We've got it.

- 5 year limited warranty
- No liquid injection
- Wing Type compression
- Choice of Direct or Belt Drive

