

Mechanized Cutting Services

Retrofitting, preventive maintenance and service



- Prevent unplanned downtime and run-to-failure issues
- Prolong the life of existing equipment by retrofitting with the latest technology
- Eliminate quality concerns and reduce unnecessary wear on equipment
- Reduce your costs significantly with a proactive maintenance strategy
- Improve the safety of your team with appropriate equipment training

Periodic preventive maintenance is critical to keep your CNC plasma cutting equipment running. In fact, failing to maintain your equipment can cost you millions of dollars. Avoid run-to-failure issues resulting in emergency service calls and unplanned downtime by regularly servicing your equipment with Airgas, an Air Liquide company. Our Advanced Fabrication Technologies team includes OEM-certified service technicians who can service your equipment, right on your site. We can also evaluate your existing system for retrofit opportunities, help identify replacement parts needed, diagnose problems causing quality issues, provide installation support for new equipment or relocate your equipment to another area in your shop.

Airgas service technicians are qualified to service most makes and models of CNC plasma equipment. Additionally, our technicians are available to offer training for your equipment operators to help ensure your machines are being operated correctly and safely.

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The Airgas Performance Plus program helps you proactively maintain your cutting equipment which saves you time and money. We'll work with you to develop a comprehensive periodic preventive maintenance plan so you avoid unexpected equipment failures that result in lost production time.

In addition to preventive maintenance programs, Performance Plus includes a range of other services for plasma and oxy-fuel systems to keep your system operating at peak efficiency. Our offer also includes services for pipe profiling and bevel cutting machines.



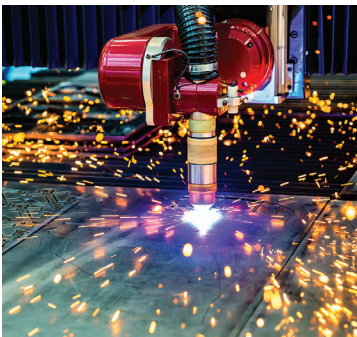
CNC plasma cutting services

- Periodic service and maintenance
- Engineering, installation and warranty support
- Equipment relocation and retrofitting
- Emergency repair service
- Specialized equipment repair
 - Pipe profiling
 - Beveling
- Operator and CAD/CAM software training
- Internal cleaning of plasma power supply
- Power supply air and coolant filter replacements
- Inspections
- Calibrations
- Ground system testing



Oxy-fuel cutting services

- Periodic service and maintenance
- Engineering, installation and warranty support
- Equipment relocation and retrofitting
- Emergency repair service
- Specialized equipment repair
 - Portable cutting systems
 - Tractors
 - Fixed systems
 - Stripping
 - Pipe
 - Beveling
 - Shape cutting
- Operator and CAD/CAM software training
- Explosion-proof testing
- Triple torch beveling training and integration



Not sure whether the Airgas Performance Plus plan is right for you? Here are a few questions to consider:

- Has it been more than 12 months since my equipment was serviced?
- Will production be affected if my machine fails?
- Is my downstream fabrication suffering from poor cut quality?

If you answered yes to any of these questions, then it's time to contact the Airgas Advanced Fabrication team of service technicians to discuss your periodic preventive maintenance plan.

Contact us
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