CIEFOR®







Since 1981, Aerox Aviation Oxygen Systems has provided the aviation industry with innovative and quality solutions for oxygen delivery to the cockpit.



Aerox offers a complete line of standard and custom oxygen systems and designs and manufactures OEM oxygen systems for many top aircraft manufacturers. From portables to highly engineered systems, Aerox delivers high performance at an economical cost.

Aerox designs emergency and portable oxygen systems for general aviation, walk around oxygen systems for Cargo conversions and airlines, and EMS oxygen delivery systems.

Our Expertise in Oxygen Systems Design and Engineering includes:

- Diluter Demand Masks Approved to TSO C89A and C78A
- PMA Oxygen Cylinders
- Installed Certified Oxygen Systems
- Ground Support Oxygen Equipment
- Accessories and Parts
- Maintenance, Repair, and Overhaul
- FAA Certified Systems for EMS
- Oxygen Hazard Analysis, FMECA, FRACAS, and D0160 Qual.

Aerox portable oxygen systems keep pilots alert when they need it most.







Founded in 1949, Aerox Fluid Power is a leading manufacturer of high-pressure, high-altitude oxygen-breathing components and portable systems.

Aerox Fluid Power provides Oxygen Systems and Components for:

- US and Foreign Military Aviation
- Airframers
- Airlines
- Aviation Systems Integrators
- Overhaul and Repair



For the past 60 years, AFP has been an approved prime contractor to the US Military and a qualified supplier to major airframe manufacturers, airlines, and leading systems integrators.

Together with Aerox Aviation Oxygen Systems, they are integral to any life support system.

Aerox Fluid Power's products include:

- Oxygen Filler Valves & Rechargers
- Oxygen Regulators
- Connectors, Couplings, and Hoses
- Flow Indicators and MS-Spec Components
- Portable and Emergency Oxygen Systems
- Control and Check Valves
- Anti-G Suit Connectors
- Bailout Systems
- Oxygen Cleaning to ARP1176 and OEM Specs





Aerox Omnigas provides MRO and Hydrostatic Test Services for Oxygen and Fire Systems.

Aerox-Omnigas MRO is an FAA/EASA Part 145 Repair Station

(OM8R583N/EASA 145-4710) approved for aviation oxygen assemblies, regulators and all makes and models of Aircraft Fire Extinguishers. We also provide DOT Approved (D012) hydrostatic testing for nearly any compressed gas vessel.

Aerox-Omnigas is an approved MRO provider by several Original Equipment Manufacturers and provides exceptional, personalized customer service and deep technical expertise.

We serve Airline, General Aviation, Military, and Business Aviation customers and Maintenance Organizations.











Innovative solutions for any aviation oxygen need.

Aerox Aerospace Group was formed in 2020 with our initial acquisition of Aerox Aviation Oxygen Systems. Since then, through several strategic acquisitions and organic growth we have transformed the Group into a broad industry leader for aviation oxygen solutions.

If you are thinking aviation oxygen, think Aerox!

Aerox Aerospace Group is an international leader in the design, manufacturing, servicing, and support of a broad range of aviation oxygen equipment and assemblies. Our product line includes oxygen masks, cylinders, regulators, oxygen lines, outlets, valves and ground support equipment. Aerox has established itself as a customer-forward organization with a unique depth of expertise in aviation oxygen.

AVIATION OXYGEN MADE EASY

FOR AIRCRAFT OEMS, OPERATORS, AND USERS.



Aviation Oxygen Systems

12871 Trade Way Drive, Ste 8 Bonita Springs, FL 34135 239.405.6117 | aerox.com CAGE 1Y4Q3



Omnigas MRO

8140 Northwest 74th Ave, Ste 10 Medley, FL 33166 305.477.3100 | aeroxomnigas.com CAGE 05HN1



Fluid Power

1300 Hudson Gate Dr Hudson, OH 44236 330.653.5107 | aeroxfluidpower.com CAGE 99227