



FOR IMMEDIATE RELEASE – PHOTOS ATTACHED

Mobile Filling Systems Give Providers a Competitive Advantage
Benefits of on-site filling include inventory control and cost reductions

FORT MYERS, Fla. (Nov. 15, 2010) – CryoVation's www.cryovation.com turnkey mobile filling systems give providers a competitive advantage by allowing them to simplify their distribution chain and offer their customers on-site filling.

Oxygen providers who are doing on-site filling report a reduction in cylinder handling, a cylinder cost-savings of 400 percent or more, reduced infection risk, and improved control over their oxygen inventory. Watch one of our customers' doing on-site filling at <http://bit.ly/9qnBZx>.

The CryoVation system is efficiently contained in a box truck or cargo trailer, with customization available for such features as lighting, work desks and cylinder prep areas. The system is designed for high-volume filling without the investment of a bulk tank. Oxygen gas distributors can improve their profitability and cylinder asset control by incorporating this liquid-to-gas filling system in lieu of "cascading" or having their cylinders filled by outside sources.

Suppliers say mobile filling has been the key to stay competitive. Traditionally, the common medical "E" cylinder goes from patient to DMI provider, then from the provider to the gas supplier and back to the provider to be resold to the next patient. With CryoVation's mobile filling system, the gas supplier can bring the product directly to the DME provider, so that the cylinder never has to leave their possession.

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The CryoVation system fills at a rate of 100 E-cylinders per hour, or 2,500 square cubic feet per hour (scfh). The system can be upgraded as needed by adding additional vaporizer capacity, all the way up to 15,000 scfh off of a bulk tank. The CryoVation system pumps from a standard liquid cylinder (45 gallon, 250 PSI or larger) to minimize product losses. It contains all the equipment necessary to vent, evacuate and fill D and E cylinders.

CryoVation manufactures a full line of medical oxygen equipment, including self-contained filling systems, bulk oxygen systems and trailer fill systems; and a complete array of racks, carts, valves, pumps, control panels and manifolds. The company also supplies FDA support equipment and compliance training, and liquid oxygen vehicle installation and service. The company, with locations in Florida, Indiana and New Jersey, specializes in compressed gas filling systems for all industrial and medical uses. For more information about products and services, contact CryoVation at (239) 337-1114 or info@cryovation.com. More information is available online at www.cryovation.com.

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