

Stationary Containment Fill Enclosures



SCBA/SCUBA AIR CYLINDER FILL STATION
IN ACCORDANCE WITH SECTION 24.9 OF
THE NATIONAL FIRE PROTECTION
ASSOCIATION STANDARD
FOR AUTOMOTIVE FIRE APPARATUS
NFPA 1901-2016
EX27235

Stallion Stationary Containment Fill Enclosures offer a streamlined solution for adding a certified cylinder refill station to your facility, whether as an upgrade or part of a Stallion compressor package. These NFPA 1901 2016 compliant and UL Classified fill enclosures come with an air management panel and a storage vessel mounting rack, accommodating ASME or ISO vessels. The cabinets and panels are designed to complement all Stallion compressors for a cohesive look. Mechanical and balanced door mechanisms eliminate the need for complicated pneumatic controls. The enclosures, suitable for filling up to 1-hour SCBAs and SCUBA tanks, accommodate cylinders up to 31 inches, with a two-stage door opening for ergonomic loading and connection positioning.

SACF2G2 (Not Shown): 2-Position Fill Station, accommodates up to 3 ASME or ISO Storage Vessels, with standard dimensions of 40-5/8"W x 34-1/8"D x 71-7/8"H.

SACF2-4G2 (Not Shown): 2-Position Fill Station, accommodates up to 4 ASME or ISO Storage Vessels, with standard dimensions of 50-5/8"W x 34-1/8"D x 71-7/8"H.

SACF3G2: (Shown) 3-Position Fill Station, accommodates up to 4 ASME or ISO Storage Vessels, with standard dimensions of 50-5/8"W x 34-1/8"D x 71-7/8"H.