# CFS5.5®

## CONTAINMENT FILL STATIONS FOR AIR AND OXYGEN

Choose from a complete line of containment fill stations suitable for SCBA or SCUBA cylinders. Whether you need a 3, 2 or single-position fill station, be assured each model was proof tested by an independent lab to safely contain fragments of a ruptured 5500 PSIG 110 cu. ft. SCBA cylinder at maximum operating pressure in accordance with the 2016 Edition of NFPA 1901 and or 1989. Ask about our custom options to tailor a model to your specific requirements.



 CFS5.5<sup>®</sup>-3S/Package A Shown with Cascade controls and regulated remote fill

### STANDARD SCOPE OF SUPPLY

- Complete with cylinder scuff guard, SCBA fill connection, fill hose and bleed valve
- Fill control panel with adjustable regulator, relief valve, manual control valve and pressure gauge for each fill position ("S" version only)
- > CFS5.5<sup>®</sup> "M" versions designed for use with remote air distribution panel
- Mounting base is standard on "S" version and optional on "M" version
- > Convenient door handle actuation
- Bottom venting
- Reduced footprint





> CFS5.5®-1S





> CFS5.5<sup>®</sup>-2S/ Package A



> OXY-2S\*

### SYSTEM FOOTPRINT

#### CFS5.5<sup>®</sup>-1S & OXY-1S:

DIMENSIONS L X W X H inches (mm)

> 18" x 21" x 55" (457mm x 533mm x 1397mm)

- WEIGHT pounds (kg)
- > 433 lb (196 kg)

#### CFS5.5<sup>®</sup>-1M & OXY-1M:

DIMENSIONS L X W X H inches (mm) > 18" x 21" x 39" (457mm x 533mm x 990mm) WEIGHT pounds (kg) > 360 lb (163 kg)

#### CFS5.5<sup>®</sup>-2S & OXY-2S:

DIMENSIONS L X W X H inches (mm) 30" x 21" x 57" (762mm x 533mm x 1448mm) WEIGHT pounds (kg) 670 lb (304 kg)

#### CFS5.5<sup>®</sup>-2M & OXY-2M:

DIMENSIONS L X W X H inches (mm) 30" x 21" x 39" (762mm x 533mm x 990mm) WEIGHT pounds (kg) 550 lb (249 kg)

#### CFS5.5<sup>®</sup>-3S:

DIMENSIONS L X W X H inches (mm) > 41" x 21" x 57" (1041mm x 533mm x 1448mm) WEIGHT pounds (kg) > 905 lb (411 kg)

#### CFS5.5<sup>®</sup>-3M:

DIMENSIONS L X W X H inches (mm) 41" x 21" x 39" (1041mm x 533mm x 990mm)

WEIGHT pounds (kg)

>740 lb (336 kg)

\*All components in Oxygen stream are Oxygen cleaned in compliance with A.S.T.M. Standard G-93.

Dimensions and weight are approximate and are subject to change. Images shown with additional accessories.