

CFS5.5

Containment Fill Stations for Air and Oxygen

- › **Fill Positions**
One, two, or three
Mobile or Stationary
- › **Custom Designed System**
Dual or single function cascade
controls (2 or 3 position)
Top or side mounted panels
Remote fill outlets
- › **Safety Door Interlock**
- › **Ergonomic Loading Height**



The BAUER 5.5 Series of Containment SCBA/SCUBA Fill Stations were independently tested to the same rigorous standards and stringent test parameters dictated by NFPA 1901 that our CFSII Series was; however in the testing of the 5.5 Series BAUER utilized 110 cu ft 5500 PSI SCBA's in lieu of 88 cu ft 4500 PSI SCBA's.

Formed plate steel and fewer weldments help maintain structural integrity while at the same time reducing size and weight. Our ergonomic "Easy Load" door design allows the operator to open and close the door with less than 18 lbs. of force without hyper-extended hand and wrist movements.

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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 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

DIMENSIONS L x W x H inches (mm)

- › CFS5.5-1S, OXY-1S 18 x 21 x 55 (457 x 533 x 1397)
- › CFS5.5-1M, OXY-1M 18 x 21 x 39 (457 x 533 x 990)
- › CFS5.5-2S, OXY-2S 30 x 21 x 53 (762 x 533 x 1346)
- › CFS5.5-2M, OXY-1M 30 x 21 x 39 (762 x 533 x 990)
- › CFS5.5-3S 41 x 21 x 53 (1041 x 533 x 1346)
- › CFS5.5-3M 41 x 21 x 39 (1041 x 533 x 990)

WEIGHT pounds (kg)

- › CFS5.5-1S, OXY-1S 433 (196)
- › CFS5.5-1M, OXY-1M 360 (163)
- › CFS5.5-2S, OXY-2S 670 (304)
- › CFS5.5-2M, OXY-2M 550 (249)
- › CFS5.5-3S 905 (411)
- › CFS5.5-3M 740 (336)

CFS5.5-1S



CFS5.5-2S



CFS5.5-3S



CFS5.5-2S/CSCD



CFS5.5-3M



OXY-2S*



*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.

BAUER COMPRESSORS INC.

1328 Azalea Garden Rd. | Norfolk, VA 23502
TEL. +1 (757) 855-6006
FAX +1 (757) 857-1041
sls@bauercomp.com
www.bauercomp.com

BAUER MIAMI

10052 N.W. 53rd St. | Sunrise, FL 33351
TEL. +1 (954) 746-2504
FAX +1 (954) 746-2510
bflsales@bauercomp.com

BAUER SAN FRANCISCO

267 East Airway Blvd. | Livermore, CA 94551
TEL. +1 (925) 449-7210
FAX +1 (925) 449-7201
bauersf@bauercomp.com
291.13.07.500SP
subject to alteration without notice or obligation

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