## **Bulk Fill Containment Fill Station**

# The Fills Without The Frills.



Our Bulk Fill, Non-Cascade Containment Fill Stations offer efficient SCBA/SCUBA filling with minimal manual intervention, ideal for operators seeking a simplified filling process.



Straightforward Operation



Exceeds NFPA Standards



# **Product Comparison**

Model	Fill Positions	Max Pressure	Series	
C-FS1-55	1	6000 PSI		
C-FS2-55	2	6000 PSI	Bulk Fill Series	
C-FS3-55	3	6000 PSI		
C-FS1C55	1	6000 PSI	Manual Cascade Series	
C-FS2C55	2	6000 PSI		
C-FS2C55	3	6000 PSI		
C-FS2PA55	2	6000 PSI	Auto-	
C-FS3PA55	3	6000 PSI	Cascade Series	
C-2FS MOBILE	2	6000 PSI	Compact Series	

## Warranty

All Arctic Containment Fill Stations come with a standard 2-year warranty. Extend your coverage up to 5 years with our Gold Warranty option.



# Truly American-Made Reliability. Dependability. Simple.

# **Quality Design**



#### **Strong and Safe**

We build with high-grade steel and aircraft-grade aluminum components to be the most durable, longest-lasting fill station on the market. Designed with maximum operator safety in mind with our interlock system, secure latching mechanism, and vented design.



#### **High-Pressure**

Our control panels and isolation fill valve systems enable efficient filling and monitoring of multiple cylinders.



#### **Operator Friendly Focus**

All our fill stations come standard with well-balanced doors equipped with gas strut assistance for easy single-handed operation, while durable coated fill pockets prevent cylinder scuffing.

#### What's Included

#### **Exceptional Safety**

- Safety Interlock
   Prevents filling unless door is closed and latched
- Lockout Capabilities
   Latching mechanism provides lockout capabilities
- Venting
   Vents are at the back and bottom of
   the unit for operator safety
- Fabricated Steel Cabinet and Door Unit is constructed from high-strength steel

#### **Ergonomic & Efficient Operation**

Single-Handed Loading
 Balanced door design with gas strut assistance for easy, single-handed operation

#### **Real-Time Monitoring**

- Pressure Gauges
   Glycerin filled pressure gauges
   with both PSI and BAR scales
- Isolation Fill Valves
   Individual isolation fill valves
   provide operator control

#### **Easy Connections**

- Simple Filling
   Fill hoses with bleed valves and
   SCBA fill adapter
- Cylinder Adaptability
   Ability to accommodate most 2216 PSI to 5500 PSI SCBA or SCUBA cylinders



# **Dimensions**



Model	Fill Positions	Width	Height	Depth	Weight
C-FS1-55	1	21"	47"	21"	<b>400lbs</b>
C-FS2-55	2	30"	47"	21"	590lbs
C-FS3-55	3	42"	47"	21"	<b>780lbs</b>

\*Tested to withstand 5700 PSI burst pressure, exceeding NFPA 1901 (2016) 24.9.6.2 requirements of 5500 PSI.



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