

Cascade Cylinder Fill Assemblies



CBF3-346NB
Cylinders Not Included

Air Systems' cascade fill assemblies are used for refilling either 2216 or 4500 psi SCBA cylinders. Fill assemblies include a 5 ft. high pressure fill whip with gauge, universal hand-tight nut, on/off and bleed valve. Cylinder connecting whips are supplied with a CGA stem, nut, and tee assembly. Additional cylinder connecting whips can be added to any of the below assemblies for multiple or extended SCBA fill capacity.

| Model No. | Description |
|------------|--|
| CBF4-346NB | 4 cylinder fill assembly, 2400 psi, CGA-346 fill whip and connecting whips, no cylinders |
| CBF4-347NB | 4 cylinder fill assembly, 5000 psi, CGA-347 fill whip and connecting whips, no cylinders |
| CBF4-702NB | 4 cylinder fill assembly, 6000 psi, CGA-347 fill whip and connecting whips, no cylinders |

**Additional Fill Assemblies Available.
Contact Our Customer Service Department.**

Cylinder Fill Whips

**Low Pressure
HP-FW5-346**
CGA-346 Fill Whip
3000psi Maximum

**High Pressure
HP-FW5-347**
CGA-347 Fill Whip
5000psi Maximum

**Ultra High Pressure
HP-FW5-702**
CGA-702 Fill Whip
6000psi Maximum



- 5 ft. Hose
- On/Off Valve
- Pressure Gauge
- Bleed Valve
- Universal Hand-Tight Nut

Cylinder Not Included



Cylinders Not Included

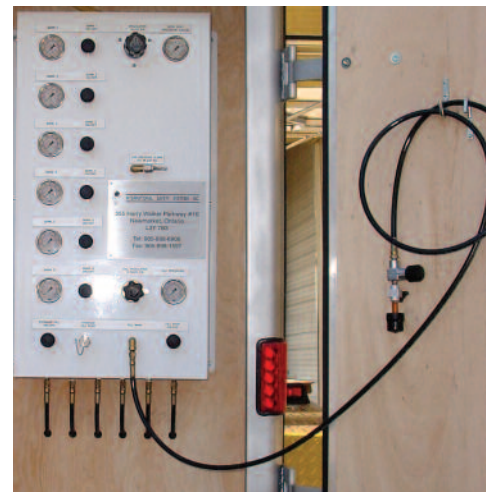
Air Cylinder Connecting Whips

| Model No. | Description |
|-----------------------------|---|
| Without Check Valves | |
| CW-30 | 30" Connecting whip with tee, CGA-346 stem and nut, no cylinders |
| CW-30HP | 30" Connecting whip with tee, CGA-347 stem and nut, no cylinders |
| CW-30-702 | 30" Connecting whip with tee, CGA-702 stem and nut, no cylinders |
| With Check Valves | |
| CWCV-30 | 30" Connecting whip with check valve, tee, CGA-346 stem and nut, no cylinders |
| CWCV-30HP | 30" Connecting whip with check valve, tee, CGA-347 stem and nut, no cylinders |
| CWCV-702 | 30" Connecting whip with check valve, tee, CGA-702 stem and nut, no cylinders |

We Specialize in Custom Fill Panels



Contact Customer Service for assistance in designing a fill panel for your specific needs.



[Air Systems CBF4-346NB Cascade Cylinder SCBA Fill Assembly](#)

[Air Systems CBF4-347NB Cascade Cylinder SCBA Fill Assembly](#)

[Air Systems CBF4-702NB Cascade Cylinder SCBA Fill Assembly](#)