

The 410 Stealth-Series (SS) compressor/s feature upgraded internals, a proprietarily developed head and a new metal filter assembly with internally integrated muffler, reducing audible noise levels by up to 50% when compared to our other comparable compressors*. Additionally, the 410 Stealth-Series compressors are RoHS/REACH certified and equipped with newly designed spring-loaded vibration isolators, black sleeved stainless steel leader hose and black nickel-plated check valves that eliminate the possibility of high amperage restarts.



*Compared to VIAIR 444C/480C compressors noise levels.

Please contact your representative for pricing.

Included Parts:

- Thermal Overload Protector
- Check Valve
- Spring Loaded Vibration Isolating Feet
- Mounting Hardware
- Stainless Steel Braided Leader Hose
- Air Line for Remote Mount Air Filter
- Remote Mount 6-Stage Air Filter/Muffler Assembly Max. 12V Amp Draw: 25-Amps
- (2) Replacement Air Filter Elements
- Installation Instructions

Recommended Components:

2.5 Gallon Tank - P/N 91028 5.0 Gallon Tank - P/N 91050 12V Relay - P/N 93940, 93944; Pressure Switches - All Pressure Switches

Applications include:



Specifications:

- 12-Volt
- Permanent Magnetic Motor
- Duty Cycle: 100% @ 100 PSI
- Duty Cycle: 50% @ 200 PSI
- Max. Working Pressure: 200 PSI
- Max. Air Tank Size: 5.0 Gallon
- Ingress Protection Rating: IP67
- Dimensions: 12.5" L x 4.4" W x 7.3" H
- Net Weight: 9.75 lbs.

Performance Data						
PSI	CFM	Α	BAR	LPM	Α	
0	1.73	15	0	49	15	
20	1.34	17	2	37	17	
40	1.27	18	4	33	19	
60	1.13	19	6	29	20	
80	1.06	20	8	26	21	
100	0.99	21	10	23	21	
120	0.92	21	12	21	21	
140	0.85	21	14	18	21	

Tank Fill Rates			
2.5 GALLON TANK	FILL RATE		
0 to 145 PSI	3 min. 15 sec. (± 15 sec.)		
110 to 145 PSI	1 min. 10 sec. (± 10 sec.)		
0 to 200 PSI	4 min. 55 sec. (± 15 sec.)		
165 to 200 PSI	1 min. 10 sec. (± 10 sec.)		
5.0 GALLON TANK	FILL RATE		
0 to 145 PSI	6 min. 30 sec. (± 20 sec.)		
110 to 145 PSI	1 min. 50 sec. (± 10 sec.)		
0 to 200 PSI	10 min. 10 sec. (± 20 sec.)		