

# Air Equipment– air supply

**A** 185 cfm compressor



**B** 375 cfm compressor



**C** Electric compressor #1776



**D** 3/8", 3/4" and 2" air hose



**E** Regulator, Moisture Separator, Fittings



**F** Air dryer



Ref.	Description	CFM	PSI	Approx Gallons Per Hour	Weight	Day	Week	4 Week
<b>A</b>	<b>Compressors</b>							
	Portable Diesel Compressor	185	115	2.8	2700#	80	280	750
		210	150	4.5	2700#	120	300	850
		300*	150	4.5	5000#	180	450	1150
<b>B</b>		375*	115/150	4.9	5200#	235	590	1500
		900	150	14.1	9800#	510	1270	3245
		1600	150	23.5	17000#	910	2260	5700
<b>C</b>	Electric- Ingersoll Rand 2HP- 20Gallon	7.2	115	110V	80#	30	90	270
	Electric- Bostitch TT150	4.1	90	110V		25	75	225
	Electric- skid mounted	25	125	220V	300#	65	190	490
		175	125	600V	1800#	100	265	670
		240	150	600V	1980#	145	345	880
<b>D</b>	<b>Air hose</b>							
	3/4" X 50' hose with Chicago ends and one whipcheck					5	15	45
	Short hose for dryer or separator, 3/4" x 5' or 3/4" x 10'					3	6	12
<b>D</b>	2" X 50' hose, with swivel ends and one whipcheck					10	40	120
<b>D</b>	3/8" X 50' hose, with quick couplers					4	12	24
<b>E</b>	<b>Adapters</b>							
	Dix-Lock adapter (DuPont), or spud to spud, or spud to pipe, or Chicago to pipe adapter or "Y" adapter					3	6	12
<b>E</b>	<b>Filters</b>							
	Moisture separator for 2" spud or 3/4" Chicago fitting					15	60	180
<b>F</b>	<b>Air Dryer</b>							
	Air dryer, 800 cfm. 2" spud or 3/4" Chicago					25	60	160
	<b>Blow pipe</b>							
	4' blow pipe with ball valve					5	10	15
<b>E</b>	<b>Whipcheck</b>							
	1/8" or 1/4" whipcheck					2	4	8
<b>D</b>	<b>Air manifold</b>							
	With 3/4" inlet and four 3/4" outlets with ball valve and 4 whipchecks					15	60	120
	<b>Hitch adapter for Reese hitch to tow compressors- fits most trucks</b>					5	10	30
<b>*</b>	<b>Requires vehicle equipped with electric brake compatibility</b>							