



The Leading Manufacturer of Air Compressors
for the Fire Protection Industry

OL Series

OILLESS TANK MOUNTED COMPRESSORS
for Dry Pipe Sprinkler Systems



- Fully Automatic
- Direct Drive
- Air Intake Filter(s)
- Oil Less Piston Compressor
- UL Listed Pressure Switch
- Bubble Tight Air Check Valve
- Permanently Lubricated Bearings

- A.S.M.E. Coded Tanks
- 1/2" Outlet Connections
- Thermal Overload Protection
- Fills System to 40 PSI in 30 Minutes (NFPA 13)

60 Cycle Units - 50 Cycle Available, Consult Factory

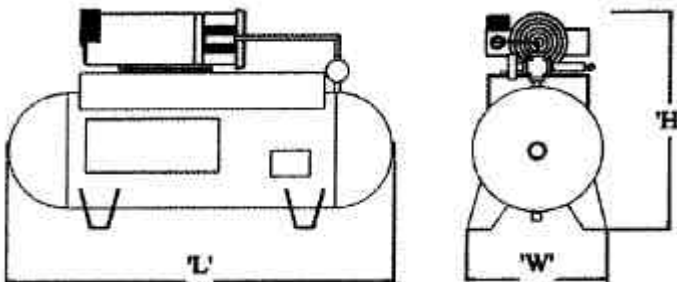
System Capacity (gallons)**	Model Number	Average CFM*	Motor H.P.	Min. Wire Size ++	Dimensions			Weight (lbs.)	Tank Capacity (gallons)
					L	W	H		
110†	OL11016ACT	1.33	1/6	12	32	13.5	22.5	94	10
215†	OL21533ACT	2.61	1/3	10	32	13.5	23	98	10
335	OL33550ACT	4.06	1/2	8	32	13.5	23	114	10
435	OL435V75ACT	5.27	3/4	8	32	14	24	120	10
610	OL610V100ACT	7.40	1	8	32	14	24	124	10
900	OL900V100ACT	10.91	1	6	35	17	32	165	20
1200‡	OL1200V200ACT	14.55	2	10	35	17	32	165	20

* Average CFM is the average free air delivery from 0 to 40 PSIG.

++ Based on 100 foot run. Consult Factory for longer or shorter runs.

** Based on 70 degree F system temp. For other conditions consult factory for pump up times.


† - 115 volt only, ‡ - 230 volt only, all other units 115/230 volt. **3 Phase Units available - Consult Factory.**



Magnetic Line Starters - Thermal Overload Protection
Single Phase

Maximum HP	115V	230V	Size	Model
		1/3 HP	1 HP	00
	1 HP	2 HP	0	MGX0A*
	2 HP	3 HP	1	MG01A*
	3 HP	5 HP	1P	MG15A*

When Ordering a Magnetic Line Starter you must specify HP, Voltage and Phase that is supplied to the motor.



Air Maintenance Device
Part # AMD-1

The AMD-1 is used when compressed air is supplied through an existing factory air supply or when using tank mounted units.

Call 1-800-345-8207

Fax: 610-524-8965

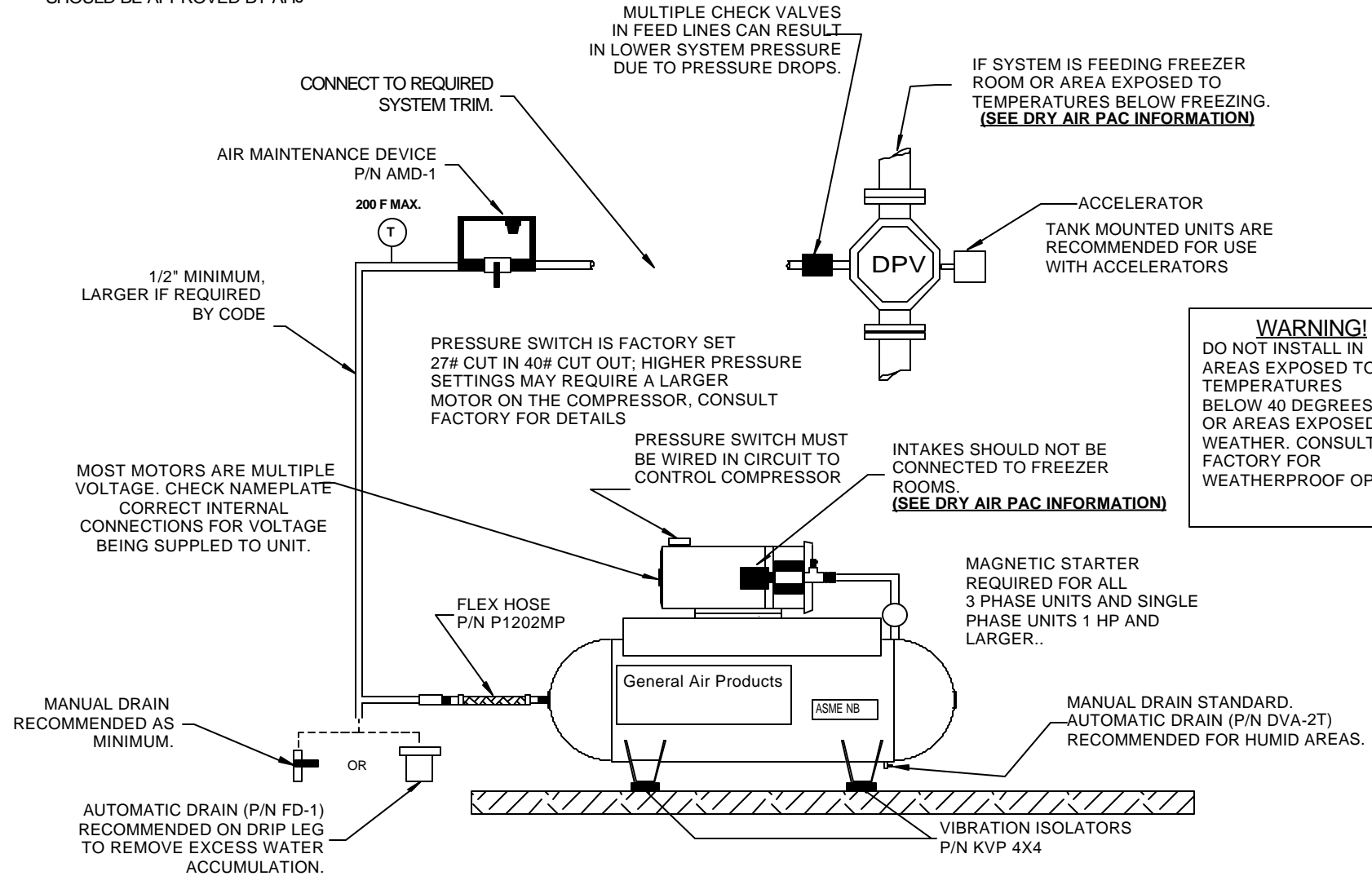
E-Mail: genairpro@generalairproducts.com

Remember - You can find this sheet and more at www.GENERALAIRPRODUCTS.com

TANK MOUNTED OIL-LESS COMPRESSORS INSTALLATION INSTRUCTIONS



ALL PIPING AND WIRING TO BE IN ACCORDANCE WITH APPLICABLE STATE, LOCAL AND NATIONAL CODES & SHOULD BE APPROVED BY AHJ



PART NUMBERS LISTED ARE FOR ACCESSORY ITEMS RECOMMENDED FOR COMPLETE INSTALLATION - CONSULT YOUR LOCAL DISTRIBUTOR FOR AVAILABILITY

TNKOLIS (05/03/99)