

COMPLETE DRY SPRINKLER SYSTEM FILLING SOLUTIONS.

Oil-Less Tank Mount

Fire Protection Air Compressors

for Dry Pipe & Pre-Action Sprinkler Systems.

OL Plus Series

General Air Products newly improved OLT Plus Series Oil Less Tank Mounted Fire Protection Air Compressors are UL 1450-VDUR Listed and specifically designed to fill dry pipe and pre-action fire sprinkler systems to 40 PSI within 30 minutes per NFPA 13.



System Capacity Model (gal)* Number @40 PSI	Model	CFM @ 10 PSIG	Motor HP	Voltage (volts)	Amperage (amps)		Recommended Wire Size (gage)			Tank	Unit
	Number				FLA	Start Up	25' Run	50' Run	100' Run	Size (gal)	Weight (lbs)
120	OLT12016AC	1.46	1/6	115 208-230	3.8 2.2	27 15	12 12	12 12	12 12	10	83
250	OLT25033AC	3.03	1/3	115 208-230	4.3 2.3	30 16	12 12	12 12	10 12	10	87
400	OLT40050AC	4.85	1/2	115 208-230	9.4 4.9	66 34	12 12	10 12	6 12	10	98
500	OLT50075AC	6.06	3/4	115 208-230	9.9 5.1	69 36	12 12	10 12	6 12	10	98
600	OLT600100AC	7.28	1	115 208-230	11.3 5.7	79 40	12 12	10 12	6 12	10	98
915	OLT915150AC	11.10	1 1/2	115 208-230	16.6 8.3	116 58	12 10	8	8	20	135
1225	OLT1225200AC	14.85	2	208 230	11.3 9.6	79 79	10 12	8 12	6 10	20	145

Features and Benefits

- UL 1450-VDUR Listed
- Oil-Less Piston Compressor
- UL Listed, Pre-Set Pressure Switch
- Fully Automatic, Direct Drive
- ASME Pressure Safety Valve
- Bubble Tight Air Check Valve
- Pre-Wired & Pre-Tested
- Lifetime Technical Support
- Includes Vibration Pads, 30" Stainless Steel Flex Hose & Union

Note: A listed Air Maintenance Device must be installed in conjunction with all Tank Mounted air compressors. **Note:** All information is subject to change without notice. Consult factory for most up-to-date product details.



WARNING: Cancer and Reproductive Harm – www.p65warnings.ca.gov

OL Plus Series Tank Mounted Fire Protection Air Compressors Accessories

AIR MAINTENANCE DEVICE

VAPOR PIPE SHIELD Vapor Pipe Shield is a Patented and UL Listed innovative solution for the prevention of corrosion in Dry-Pipe & Pre-Action Fire Sprinkler Systems.



The AMD-1 regulates the volume of air being delivered to the sprinkler system by the air compressor.

Per NFPA 13 - An Air Maintenance Device is required on every dry system unless the air compressor has a capacity less than 5.5 ft3/min at 10 PSI

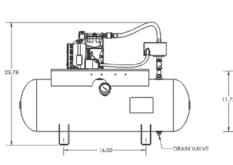
	Thermal Overload Protection								
O Marie		SINGLE PHASE MOTOR LINE STARTERS							
		115V	208-230V	Size	Model				
*	울	1/3 HP	1 HP	00	MG00A				
the same of the	MAX	1 HP	2 HP	0	MGX0A				
-	2	2 HP	3 HP	1	MG01A				
100000		3 HP	5 HP	1P	MG15A				

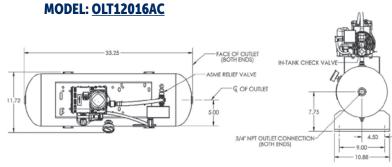
^{*} System Capacity based on 30min fill at 40 PSIG and 70°F system temperature.



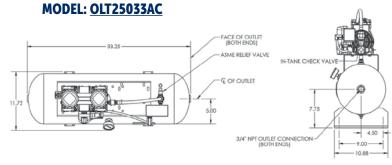
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16.00 DRAIN VALVE



MODEL: OLT40050AC | OLT50075AC | OLT600100AC

