

COMPLETE DRY SPRINKLER SYSTEM FILLING SOLUTIONS.

Oil-Less Riser Mount Fire Protection Air Compressors

for Low Pressure Dry Pipe & Pre-Action Sprinkler Systems.





General Air Products newly improved Low Pressure OL Plus Series Oil Less Riser Mount Fire Protection Air Compressors are UL 1450-VDUR Listed and specifically designed to fill dry pipe and pre-action fire sprinkler systems to 20 PSI within 30 minutes per NFPA 13.





System Capacity (gal)* @20 PSI	Model Number	CFM @10 PSIG	Motor HP	Voltage (volts)	Amperage (amps)		Recommended Wire Size (gage)			Unit	
					FLA	Start Up	25' Run	50' Run	100' Run	Weight (lbs)	•
700		4.04	1/	115	3.3	23	12	12	12	20	•
320	OLR32016AC-LP	1.94	1/6	208-230	1.8	13	12	12	12	29	
550		7 77	1/3	115	3.5	25	12	12	10	77	
550	OLR55033AC-LP	3.33		208-230	1.9	13	12	12	12	33	
969	OLR86050AC-LP	5.21	1/2	115	9.4	66	12	10	6	45	•
860	ULK80UJUAC-LP	5.21	1 /2	208-230	4.9	34	12	12	12		
005		c oct	3/4	115	9.9	69	12	10	6	AE	
995	OLR99575AC-LP ⁺	6.06*	-74	208-230	5.1	36	12	12	12	45	•

* System Capacity based on 30min fill-time at 70° F system temperature.

+ Compressor has a capacity above 5.5 CFM @ 10 PSIG. A listed Air Maintenance Device is required on systems supervised by this compressor per NFPA 13.

Note: All information is subject to change without notice. Consult factory for most up-to-date product details.

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

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 Riser Mounting Bracket, 30" Stainless Steel Flex Hose & Union

10TOR LINE STARTER

115V

1/3 HP

3 HP

Thermal Overload Protection

208-230\

1 HF

5 HP

When Ordering a Motor Starter you must specify HP, Voltage & Phase.

INGLE PHASE MOTOR LINE STARTE

OL Plus Series Low Pressure Riser Mount Fire Protection Air Compressors Accessories

VAPOR PIPE SHIELD



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AIR MAINTENANCE DEVICE



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.

800-345-8207

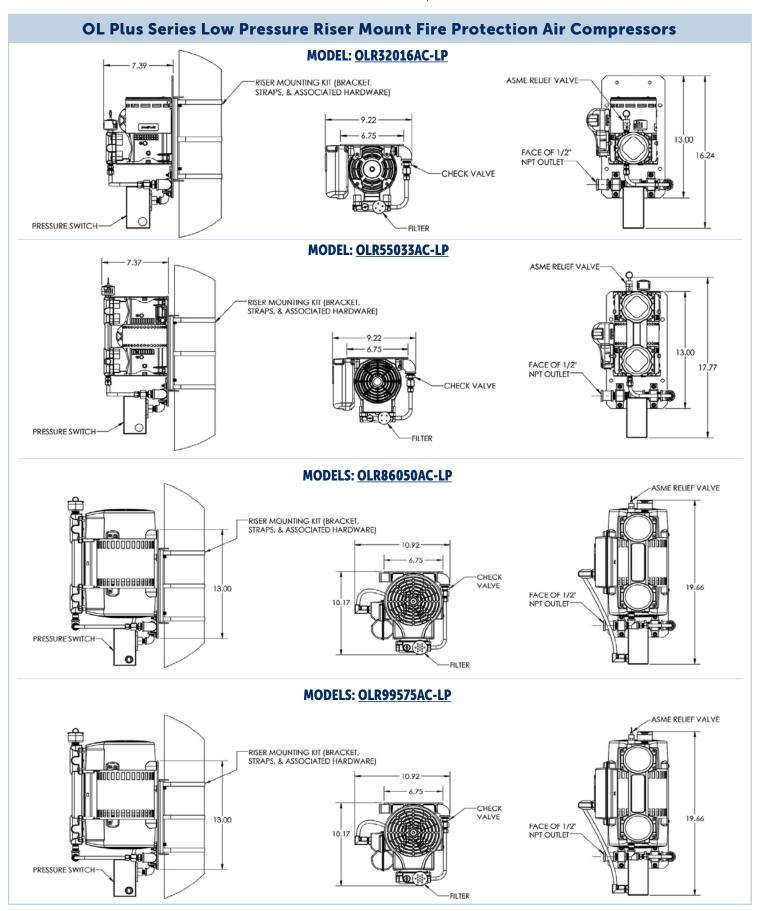
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