

THE SIX PACK

“READY TO GO” LUBRICATION SYSTEM

The Six Pack system from Oil-Rite® provides simplicity and convenience in one easy to use package. Each system is equipped with a bank of air operated PurgeX® pumps. A solid state timer controls the “on” and “off” times of the delivery cycle through a 3-way solenoid valve. All components are wired and plumbed to a back plate that is enclosed in a hinged door NEMA 12 enclosure, protecting components from the environment. A rugged 1/2 gallon crystal clear polycarbonate reservoir with a hinged lid mounted on top, feeds the system and allows for visual confirmation of the fluid level. This system proves a valuable solution for many applications. Each pump operates independently, allowing for individual adjustment of flow to each lube point. This precise delivery allows for efficient use of expensive fluids as well as virtually eliminating any excess fluid entering the environment.

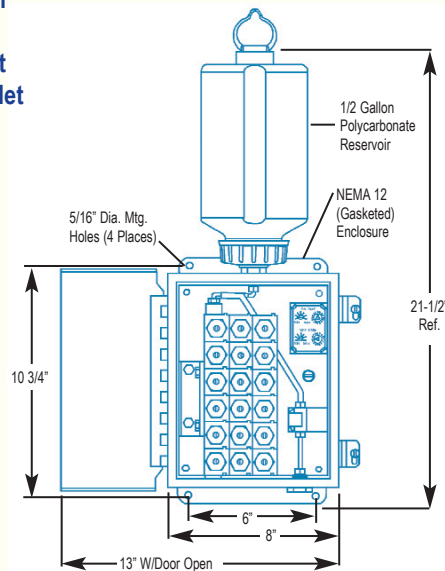
- No Priming Necessary-Positive Inlet Suction
- Purges entrained air-will not vapor lock
- Suck-Back feature (no after drip) from outlet
- Vacuum of 20”-25” Hg generated on fluid inlet



B3471

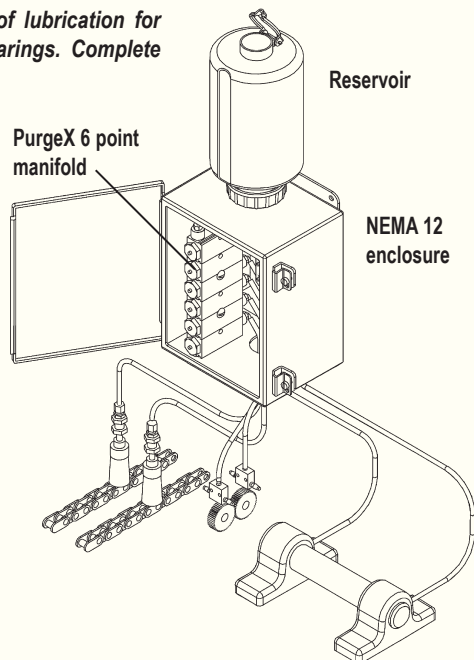
SELECTION CHART

Catalog No.	Description
B3471-106	6 point lubrication system
B3471-112	12 point lubrication system
B3471-118	18 point lubrication system



TYPICAL INSTALLATION

In this application, the Six Pack is used to provide 6 points of lubrication for chains, gears, and bearings. Complete turn-key systems.



SPECIFICATIONS

Air pressure	40-125 psi
Seals	Buna-N & Viton® (other seals available)
Liquid delivery per cycle	0 to .012 cu. in., adjustable
Temperature range	-15° F 180° F
Piston ratio	9:1
Piston diameter and stroke	.250 dia by .250 stroke (inches)
Reservoir capacity	1/2 gallon (other capacities available)
Voltage requirement	120V/60Hz (other voltages available)
Enclosure	NEMA 12

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