

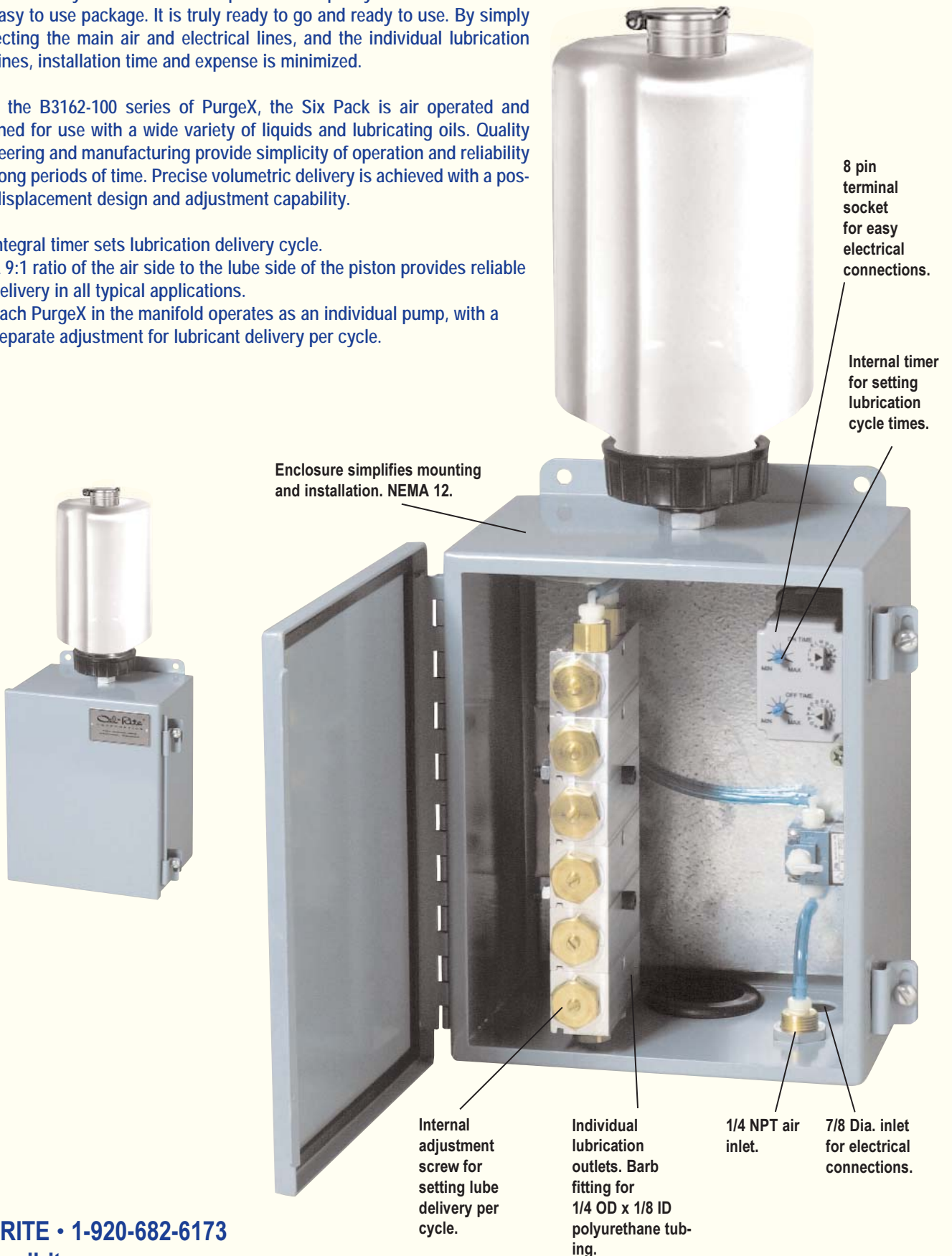
THE SIX PACK

"READY TO GO" LUBRICATION SYSTEM

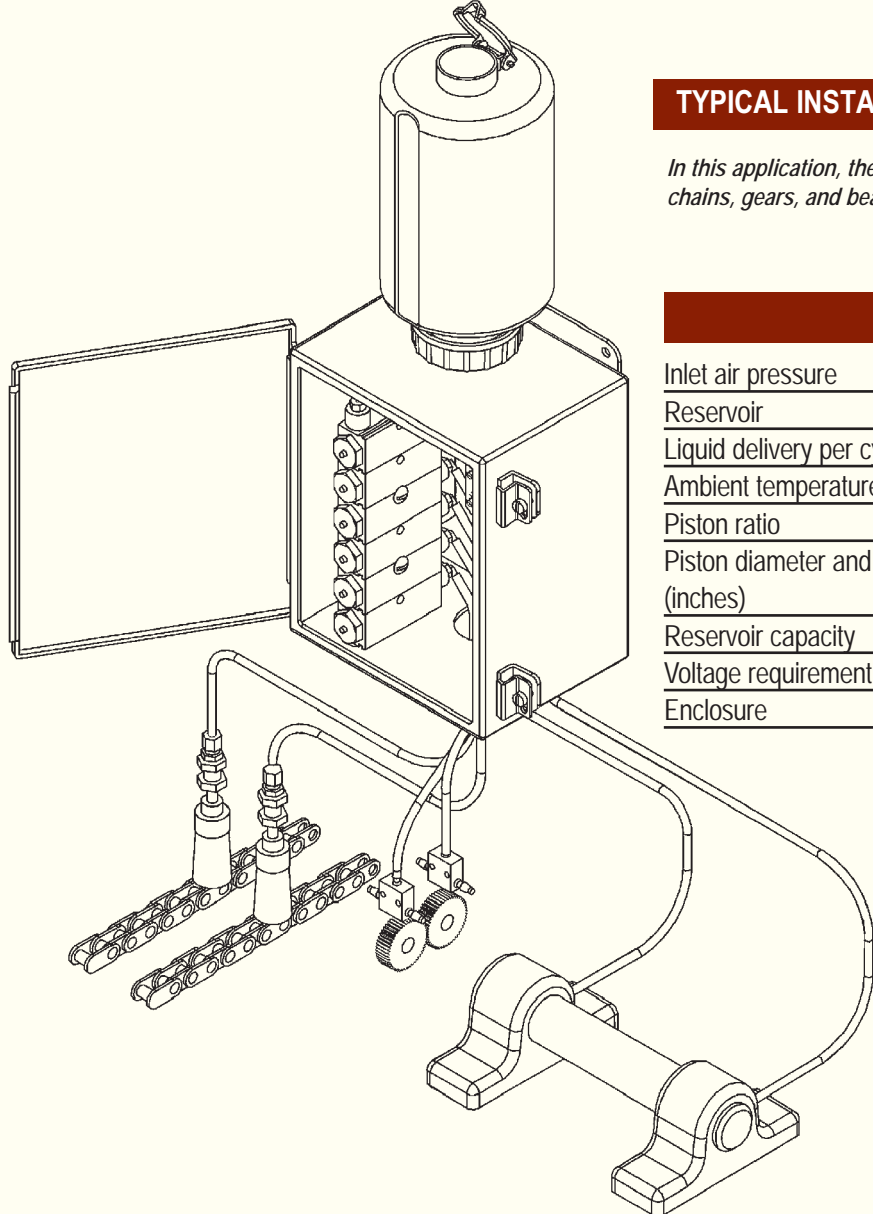
The Six Pack system from Oil-Rite provides simplicity and convenience in one easy to use package. It is truly ready to go and ready to use. By simply connecting the main air and electrical lines, and the individual lubrication feed lines, installation time and expense is minimized.

Using the B3162-100 series of PurgeX, the Six Pack is air operated and designed for use with a wide variety of liquids and lubricating oils. Quality engineering and manufacturing provide simplicity of operation and reliability over long periods of time. Precise volumetric delivery is achieved with a positive displacement design and adjustment capability.

- Integral timer sets lubrication delivery cycle.
- A 9:1 ratio of the air side to the lube side of the piston provides reliable delivery in all typical applications.
- Each PurgeX in the manifold operates as an individual pump, with a separate adjustment for lubricant delivery per cycle.



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TYPICAL INSTALLATION

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

SPECIFICATIONS

Inlet air pressure	40-125 psi
Reservoir	Polycarbonate & Polypropylene
Liquid delivery per cycle	0 to .012 cu. in., adjustable
Ambient temperature range	-15° F to 180° F
Piston ratio	9:1
Piston diameter and stroke (inches)	.250 diameter by .250 stroke
Reservoir capacity	1/2 gallon
Voltage requirement	110V/60hz
Enclosure	NEMA 12

SELECTION CHART

CATALOG NO.	DESCRIPTION
B3471-106	6 point lubrication system
B3471-112	12 point lubrication system
B3471-118	18 point lubrication system

