

## **Chemola™ Delta 120D-09** **Air-Operated Drum Pump Lubricator**

**The Chemola™ Delta 120D-09** lubricator is an air operated pressure pump which clamps directly to a 120-pound (16 gallon) open top refinery drum.

### **Recommended Uses**

The Chemola™ Delta120D-09 lubricator features a 90:1 ratio pressure pump with a sealed air motor. The recommended inlet pressure of 100 to 150 psi (9,000 to 13,500 psi) gives optimum operating range. A follower plate assures positive priming of lubricants up to NLGI 4.

The Chemola™ Delta 120D-09 lubricator is complete with:

- 10-foot, 3/8" I.D., 16,000 psi hose
- Straight and "Z" swivels
- Volume control handle
- 15,000 psi/kpa liquid filled pressure gauge and adapter (tee)
- 16" whip hose with giant buttonhead coupler
- Follower plate
- Lubricator adapter F/1"-14 capped body fitting

### **Additional Information**

At air inlet pressure of 100 psi, a delivery rate of 15 ounces per minute of NLGI 2 lubricant may be achieved with a discharge pressure of 9,000 psi.

