

# -Lube Universal MQL **Applicator**

# **FEATURES**

- Exclusive air-driven positive displacement pump technology delivers precise metered amount of lubricant
- Can be either manually controlled by the operator, or integrated into machinery controls (solenoid control)
- Air filter/regulator gives added control and precision
- Lockable security box with front and back door access
- Individually controlled airflow valve(s), lubricant control, and frequency generator(s) allow for customization of up to 36 pumps (or 16 pumps for Brass Nozzles) in various configurations (4 line groups, 8 line groups, asymmetrical groupings, etc.)
- No misting! Coaxial hose assembly atomizes the lubricant at the nozzle tip prevents misting
- Can be permanently mounted, or magnetically attached & moved as needed

## **APPLICATIONS**

· Delivery of precise amounts of lubricant to any externallylubricated application, such as: Milling, Drilling, Sawing (band & circular), Turning, Tapping etc.

### **DIRECTIONS**

See Accu-Lube Applicator User Manual for installation and use instructions.

### **HANDLING**

Use normal handling procedures consistent with mediumsized/weight packages prior to installation. Once installed guard from accidental bumps or collisions that may damage the applicator, lines, or nozzles.

#### **STORAGE**

To avoid damaged or lost parts, keep in a dry and wellventilated place in the original packaging until ready to install.



#### **AVAILABLE PRODUCTS**

Part No.	Container Type
01A0	1 Aluminum Nozzle, Manual
02A0	2 Aluminum Nozzle, Manual
03A0	3 Aluminum Nozzle, Manual
04A0	4 Aluminum Nozzle, Manual
01A1	1 Aluminum Pump, 110 VAC
02A1	2 Aluminum Nozzle, 110 VAC
01A3	1 Aluminum Nozzle, 24 VDC
02A3	2 Aluminum Nozzle, 24 VDC
03AE	3 Aluminum Nozzle, 24 VDC/110 VAC Dual
04AE	4 Aluminum Nozzle, 24 VDC/110 VAC Dual
01B3	1 Brass Nozzle, 24 VDC
01B0	1 Brass Nozzle, Manual
02B0	2 Brass Nozzle, Manual
O1B1	1 Brass Nozzle, 110 VAC
02B1	2 Brass Nozzle, 110 VAC
02B3	2 Brass Nozzle, 24 VDC

