BIJUR DELIMON®
INTERNATIONAL

An IMCI Company

Improve Bottle Filler Performance & Up-Time with Automatic Lubrication

STATE OF THE ART AUTOMATIC LUBRICATION SYSTEMS FOR BOTTLE FILLER APPLICATIONS

- Significantly increases lifter and center support bearing life.
- No sophisticated controls required. Fully stand alone with on-board control or ties into existing controls.
- Optional enclosures available for "wash down" (CIP) conditions.
- Dramatically reduce lubricant consumption and the waste stream.
- Optional low level beacon warning light.

- Elminate over-lubrication and prevents product contamination.
- Increased output and production up-time.
- Precise delivery.
- Prevents bearing contamination.
- Cooling of lubricated parts.
- Unmatched lubricant delivery accuracy.
- Optional automatic refill.

For more information about this product, contact us at (800) 631-0168 or sales@bijurdelimon.com

1 COPLEY PARKWAY, SUITE 104, MORRISVILLE, NC 27560   TOLL-FREE: (800) 631-0168   LOCAL: (919) 465-4448

Automatic Air/Oil Lubrication

- Automatic Air/Oil lubrication combined with central greasing system, in ONE enclosure. Saves floor space.
- Complete lubrication system in enclosure, polyester resin or stainless steel.
- Saves floor space and reduces installation labor.
- Reduce installation and on site labor. No wasted set up time, modular construction, ready to go.
- Systems are standalone operation with local beacon for the operator and dry fault contact for the HMI/ DCS plant controls.

Air/Oil System in Enclosure

SureFire II

Oil Streak Generator Panel

Automatic Grease Lubrication

- Central greasing system without the mess, keeps lube contained not on the floor.
- All components in enclosure, quick connection to the existing grease circuit.
- Inlets and outlets are clearly labeled, enclosure includes beacon lamp.
- Not affected by routine wash down.
- Cleaner operation with valves and controls inside an enclosure. This reduces crevices and possibility for bacteria.

Automatic Grease System in Enclosure

M2500G Block
Standard with Zinc Nickel Coating (Optional SS Available)

FL Injectors
(Available in SS)