

FOR IMMEDIATE RELEASE

Chesterton Introduces Automatic Grease Dispenser for Standby Equipment

Lubri-Cup™ EM-VS Provides Vibration Sensing Activation

Groveland, Massachusetts – October 31, 2019

Adding to its line of automatic grease dispensers for industrial equipment, Chesterton now offers Lubri-Cup EM-VS, an electro-mechanical grease dispenser with a vibration sensing module for use with standby equipment.

Automatic grease dispensers are designed to deliver a precise amount of industrial grease or oil at pre-scheduled intervals. They avoid over and under-greasing and allow for reliable lubrication in hard-to-reach and hazardous areas.

Lubri-Cup EM-VS delivers a precise volume of lubricant based on a dispenser rate setting. When equipment is in stand-by mode, the VS module senses no vibration and the unit stops dispensing grease. The micro-processor “remembers” running time and dispensed grease volume and thereby prevents problems caused by over greasing. No hard wiring is required.

Product Characteristics:

- Single Unit is designed for 60, 120 or 240CC dispensing rated
- Programmable up to 12 months
- Replacement service pack available with Chesterton grease
- Single- or multiple-point grease dispensing

Ideal for stand-by equipment, especially suited for electric motors, pumps and conveyors.

About A.W. Chesterton Company

Operating in over 100 countries around the world, Chesterton is recognized as a leading provider of knowledge backed solutions and expert service for Rotary, Stationary, and Fluid Power equipment supported by a comprehensive line of industrial fluid sealing solutions, high performance protective coatings, and specialty industrial lubrication/MRO products.

For more information contact:

Mark Guenther, Global Product Manager, Lubricants/MRO Products

Phone: 978-469-6547





A.W. Chesterton Company

860 Salem Street, Groveland, MA 01834 USA

Tel: (781) 438-7000 Fax: (781) 438-8971 www.chesterton.com

© A.W. Chesterton Company, 2018 All rights reserved.

® Registered trademark owned by A.W. Chesterton Company
in USA and other countries, unless otherwise noted.