

Superior Auto Greaser

Temperature Compensating Electrochemical Lubrication System



Quick Specs

- ▶ Operating Temp: -4°F to 140°F
- ▶ Discharge Period: 1, 2, 3... to 12 months
- ▶ Dimensions: Approx. 2.5" x 5.5"

Frequently Asked Questions

What is the typical application?

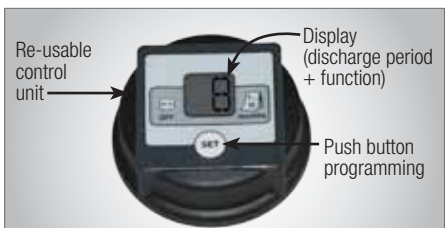
- ▶ Superior's Auto Greaser is especially suited to single-point lubrication of rolling element bearings, seals and chains located in areas with considerable temperature variations or where intrinsic safety is a requirement.

Is the unit reusable?

- ▶ It sure is! All of the components are available for order separately, including the lubricator cartridge, cap and dust cover.

Does the lubricator adjust to temperature?

- ▶ A temperature sensor regularly measures the ambient temperature and the control unit calculates the required gas generation based on this data.



Push Button Control



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Features and Benefits

Accurate Lubrication Solution

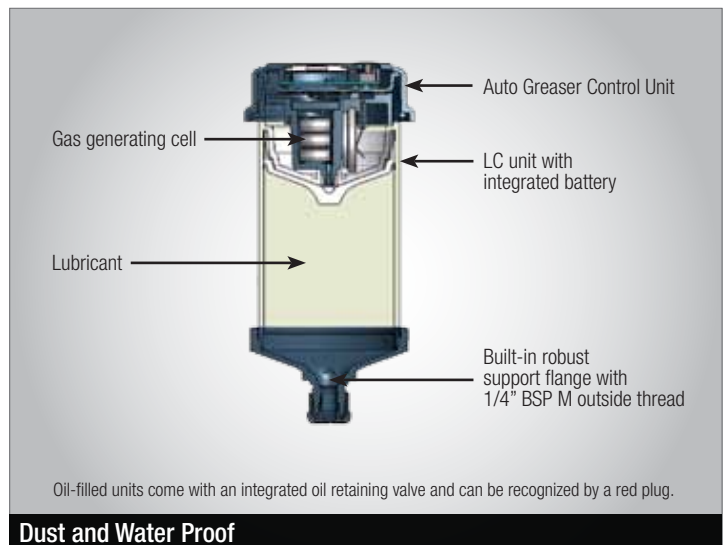
- ▶ Provides accurate lubricant delivery across a broad range of settings in extreme temperature environments
- ▶ Simple to set, install and maintain with a highly intuitive operating menu

Extends Equipment Service Life

- ▶ Lubricates equipment while it is running to provide optimal lubricant exchange
- ▶ Delivers gradual purge of fresh grease to labyrinth and taconite seals to prevent the ingress of contaminants

Safer Compared to Manual Greasing

- ▶ Reduces work load by automating an otherwise manual process
- ▶ Continues to lubricate without the need for shutdown and isolation



Dust and Water Proof

