



EasyLube 150 Specifications

Automatic Grease Lubricator – Safe, Convenient, Reliable and Inexpensive to Operate

Reasons for Grease Lubricated Bearings

- Simple in design
- Convenient in out-of-the way locations in a machine
- Better sealing in dirty/dusty environment
- Suitable for applications where lubricant dripping can be inconvenient
- Can prolong life in loose-fitted or badly worn bearings
- Greater protection in applications with wide temperature fluctuations
- Better sealing on bearings with loose or defective seals
- More tolerant at offsite locations with less frequent attention.

About Half the Bearings Fail Due to Improper Lubrication!!

Automatic Grease Lubricators –
The Safest, Most Convenient,
Reliable & Inexpensive Way to
Protect Your Grease Lubricated Bearings



How does it Provide Protection?

- Delivers precise quantity of grease at prescribed intervals – no over or under lubrication
- Eliminates contamination
- Eliminates wastage – unique infrared pulse signal detection
- Minimizes mixing of lubricants
- Assures correct lubricant application
- Lubricates hard to access points
- Eliminates work area mess.

Rated Output Pressure of grease from its cup	5 Kg/cm ² to 10 Kg/cm ² (Approx) 75 psi to 150 psi (Approx)
Electronic Control	Microcomputer with Infrared Pulse Detector
Time Setting Period	1 month to 12 months
Grease Cup	Volume 150 ml; Translucent; Refillable Repeatedly, Replaceable with Multiple Grease Choice
Grease Type	NLGI Grades 00, 0, 1, 2 and 3
Grease Source	Lubricator Supplier or Others
Dimensions (D x H)	90 mm x 159 mm (3.5 in x 6.25 in)
Net Weight (without grease)	557 gm (1 lb Approx)
Installation Thread	1/2" PT or Other Standard Adapters Available
Remote Connection	Available using Copper or PU Tubing
Power Source (Battery Spec.)	Easily Replaceable Lithium Battery DC 6 V x 1300 mAh
Ambient Temp Range	-20°C to +60°C (-4°F to +140°F)
Body Heat Resistance	0°C to 90°C (32°F to 194°F)
Explosion Proof	Class I, Division 2, Group B
Vibration Test	Up to 3 g's
Warning Light	When Cup is Empty or Feed line Choked
Work Environment Capability	Indoors, Outdoors, Dry, Wet and Dusty
Warranty	2 year Free Product Warranty from the date of Shipping

For Further Information

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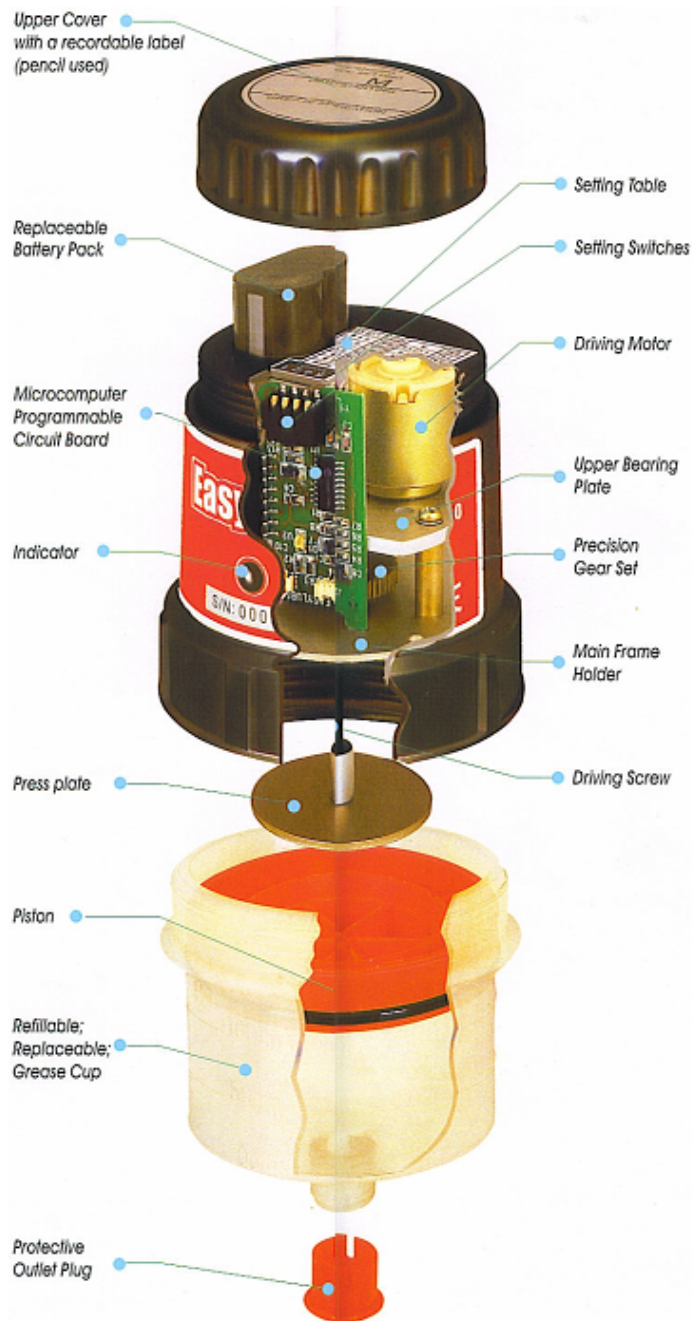
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Easylube[®] 150



Dispensing System With Patented Infrared Pulse Detection And Motor Actuated Mechanism



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