



Greasemeter MK II



It is difficult to grease a bearing with the right amount of grease by hand with an ordinary hand grease gun and almost impossible with an electrically driven barrel pump. Most bearings are therefore given either too much or too little grease causing a shortening of bearing life and often results in costly breakdowns and stoppages. Thanks to Assalub's grease meter it is possible to grease exactly according to the bearing manufacturers Recommendations.

Features:

- Up to 10,000 PSI (700 Bar) working pressure -
- Durable -
- Lightweight -
- Large, backlit display -
- Can be calibrated for your grease needs -
- Oval gear technology for outstanding accuracy -
- Selectable to metric or imperial (cm³, gram, oz or fluid oz) -
- Can be mounted on most existing greasing equipment -

Specifications

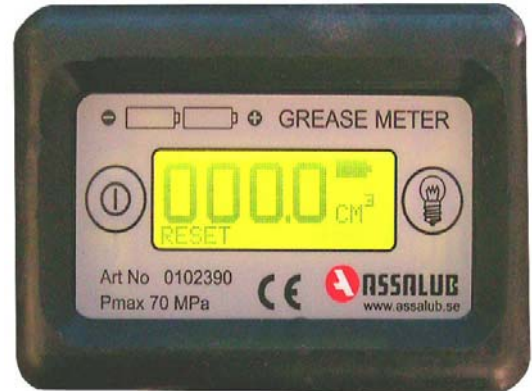
Material, housing:
Sealings:
Working pressure:
Flow:
Measuring accuracy:
Digit height:
Number of digits:
Battery:
Medium:
Weight:
Connections:

Aluminum, anodized
NBR
Max 700 bar (10,000 PSI)
Max 1000 cm³/min
±3% up to 300 bar (4300 PSI)
9 mm
4 digits
2 pcs LR1 (1,5 V)
Grease up to NLGI2
0,3 kg
1/8 NPT



A simple push on a button will set the meter at zero and the metering can be started. The result is shown in large (9 mm / 11/32") and clear digits. Regardless of which measurement units are used, the meter can be calibrated to show a precise reading.

Thanks to Assalub's grease meter it is possible to grease exactly according to the bearing manufacturers recommendations. This will increase the life of the bearing and reduce the number of stoppages. By experience some 30% of grease will be saved when greasing with a grease meter.



The benefits are obvious:

- Ease of operation and installation.
- Reduced maintenance and increased up time.
- Environmentally friendly
- Increased profitability.

Versatile:

One of the marks of a good product is that it is interoperable with existing equipment and it fits simply within your companies needs, good design and a wide array of options help the Greasemeter achieve these.



Cordless grease gun



Manual grease gun



Pneumatic grease gun

Call your Authorized distributor for details and pricing:

MCADOO FLOW-SYSTEMS LTD.

P.O. Box 68058, 28 Crowfoot Terrace NW, Calgary T3G 3N8

Tel: (403) 547-5002; Fax (403) 547-5009

Email: info@mcadoolflowsystems.com, website: www.mcadoolflowsystems.com