

Martin Lishman

Hectolitre Measure

Instruction Manual



Product Code: CQ/HTLR

Important
Read these instructions before use

Martin Lishman Ltd
Tel: +44 (0)1778 426600
www.martinlishman.com

Hectolitre Measure



If used correctly, this simple and easy to use kit will provide accurate results that will give a good guide to the specific weight of your grain. However, before you agree to sell your grain, you should have it tested by the equipment your purchaser will use. Different types of equipment can give different measurements.

The terminology used can sometimes be confusing. For many years the weight of grain has been referred to as the bushel weight. However what is actually meant is the hectolitre weight.

Grain is bought and sold based on its hectolitre weight.

To achieve maximum accuracy with the Martin Lishman Hectolitre Measure, follow these simple steps:

1. Place the cylinder on the scale and set to zero. Make sure the scales are set to grams.
2. Collect a grain sample ensuring it is truly representative of the bulk.



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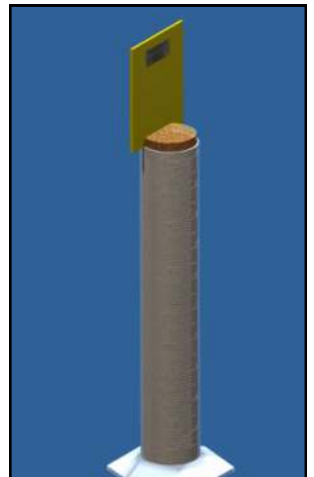
3. Using the levelling scraper supplied to block the funnel spout, fill the funnel with grain.



4. Hold the funnel spout level with the top of the cylinder, slide away the levelling scraper and allow the cylinder to fill with grain.



5. Using the levelling scraper, slide off any excess grain to leave a level top. Do not tap the cylinder or consolidate the grain in any way.



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6. Place the tube on the scales to obtain the reading.
7. Read the weight in grams and multiply this figure by 100 to achieve the Kg/hl.



If you have difficulty in using this equipment, view our online video guide at www.martinlishman.com/hectolitre-measure/, or contact Martin Lishman Ltd on 01778 426600.

(The scales shown in these instructions may differ to the scales supplied. The specification will remain the same)

Warranty

The Hectolitre Measure is guaranteed for 12 months from the date of purchase against any defect or malfunction caused by faulty parts or workmanship. To claim under warranty, the item should be returned, at the claimant's expense, to Martin Lishman Ltd with a written explanation of the problem. Should there prove to be a defect or malfunction caused by faulty parts or workmanship, it will be repaired or replaced and returned to the claimant without charge. If a warranty claim is rejected, the cost of replacement or repair will be notified to the claimant before any work is carried out.

Any warranty claim will automatically be invalidated if the item has been modified or internally tampered with in any way. The manufacturers will not cover under warranty damage or faults occurring to the item which have been caused by inappropriate use or by use not in accordance with the operating instructions. Under no circumstances will Martin Lishman Ltd re-imburse any costs associated with a warranty claim if these costs have been incurred without agreement in advance.

Under the terms of warranty for the Hectolitre Measure, under no circumstances will liability exceed the cost of replacement or repair. Martin Lishman Ltd will not be liable for any consequential or indirect loss suffered by purchasers or users, whether this loss arises from correct or incorrect use, defect or malfunction caused by faulty parts or workmanship or in any other way. Non-exhaustive illustrations of consequential or indirect loss include loss of profits and loss of contracts.

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