

Nilemalitre



- Measure grains specific weight
- Determine the mass per unit volume, called hectoliter weight
- Estimate the flour extraction yield thanks to the standardized reference method

Benefits

- Single-bowl system can be adapted to any type of grain and fine-grained product
- Fitted with a filling hopper allowing grain to be evenly packed into the container

Compliant with AFNOR NF V03-719 and ISO 7971-3 standards governing specific weight determination.

Options : • Certified electronic scale

Numigral

- Measure the weight of 1,000 grains in less than one minute
- Classify seed
- Estimate the number of grains needed to be sown to achieve desired seed density
- Evaluate agronomic yield, flour and middling extraction and brewing yield

Benefits

- Counts any constituent type measuring 1-15mm using the universal bowl and adjustment screw.
- Pre-selection of number of items to count with bowl vibration automatically cutting out when this number is reached.

Compliant with AFNOR NF V03-702 and ISO 720 standards for determining the mass of 1,000 grains.



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