

WILE²⁷

Hay, Straw, Silage Moisture Meter

The new Wile 27 moisture meter is an easy-to-use reliable tool for the users of hay, straw and silage.

With Wile 27 you can measure the moisture of all kinds of baled hay, straw and silage between 10- 73 % of moisture. The meter has moisture settings for different types of bales with variable densities.

Hay spoils, if it is stored too humid, and it can heat up dangerously during the process. Use Wile to ensure that the baled hay is dry enough to be stored safely and if it requires additional drying or treatment.

Wile 27 can also be used for defining the moisture or dry matter content of silage bales.

Technical Data

- Measurement of the moisture of baled hay, straw and silage
- Moisture measurement range: 10...73% of moisture
- Bale density: between 80 kg/ m³ -330 kg / m³
- Probe length: 50 cm
- Weight: 325 g
- Battery: 9v 6F22, included in the delivery
- Manufactured in Finland



Wile 27 shows the moisture of the hay or silage, e.g 30 % moisture means 70% dry matter content.

