

wile °TEMP

Thermometer



Thank you for choosing Wile Temp. It is a digital thermometer which allows easy and accurate temperature measurement of solid substances such as grain, hay and wood chips all around the farm.

Read this manual carefully to learn how to operate this device correctly.

1 Package Contents

- Wile Temp thermometer
- Battery
- Operator's manual

2 Usage

- Check that the device appears clean and undamaged.
- Install the battery. The battery cover is in the back of the handle. Take care not to damage the wires when inserting the battery and the battery cover.
- Power on by pressing the POWER key. Temperature of the probe tip is shown immediately and will update ca. once per second.
- Meter powers off automatically after a short while.
- If "LO BAT" is indicated on display during temperature measurement or if the meter fails to power on, change the battery.

NOTE: A pre-drilled hole is required when measuring temperature of dense hay bales or other targets that require a lot of force to penetrate. Do not push the probe into corrosive materials, detergents or oil.

3 Cleaning and Maintenance

Store in a dry place, protected from direct sunlight. Remove the battery before long term storage. There are no user serviceable parts inside the device. Do not remove the screws and open the device. Clean by wiping with a damp cloth. Do not use strong detergents or running water.

4 Technical Data

Battery	9 V alkaline battery, IEC type 6LR61 or 6LF22
Dimensions	Size: 1730 mm x 85 mm 41 mm, Probe length: 150 cm, Weight (with battery): 330 g
Display units	Degrees of Celsius (°C)
Measurement range	-15°C to +70°C
Resolution	0.1°C
Accuracy	±0.5°C
Settling time	T ₉₀ ca. 4 minutes when held still in dry wheat, much faster in moist substances or if probe is moved during measurement (beware of causing excess heat by friction)
Materials	Probe tip: aluminium, probe shaft: glass fiber, body: ABS plastic

5 Warranty

This product has a warranty valid for one (1) year from the date of purchase. The warranty covers the materials and workmanship. To claim the warranty, the customer should return the defected product to the Manufacturer, reseller or the nearest Wile Service Partner at the customer's own expense. The warranty claim must be accompanied with the description of the fault, copy of the sales receipt and customer's contact information. The Manufacturer / Service Partner will repair or replace the defected product and return it as soon as possible. The warranty does not cover any damages that are caused by incorrect or careless use of the product, installation that does not correspond to the provided instructions and other damages which may arise due to causes beyond the control of the Manufacturer. The liability of the Manufacturer is limited to the price of the product at a maximum. The Manufacturer does not accept any responsibility for any direct, indirect or consequential damages that are caused by the use of the product or the fact that the product could not be used. The warranty does not cover the battery

6 EU WEEE Statement

According to the WEEE directive 2012/19/EU, this product should not be discarded along with household waste but instead collected and treated separately as electronic equipment in compliance with governing local legislation.



7 EU Declaration of Conformity

According to ISO/IEC 17050-1, the Manufacturer,

Farmcomp Oy
Jusslansuora 8
04360 TUUSULA, FINLAND



Declares, that the product described in this instruction manual conforms to the EMC directive 2014/30/EU by following the harmonised standard EN 61326-1:2013, and to the RoHS directive 2011/65/EU. Signed Declaration of Conformity documents are filed at Farmcomp Oy, Tuusula.



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