PRELIMINARY

PROTIMETER

BaleMaster (GRN6165) Digital Instrument for Rapid Assessment of Moisture Levels in Straw and Hay Bales

The Protimeter Digital BaleMaster is a hand-held instrument which displays results on a large LCD Digital Display. It is supplied with a durable 600mm (24") stainless steel probe designed to reach the center of large bales.



Features

- Measurement range: 8.5% 36.8%
- Strong, robust stainless steel moisture probe
- Easy to read digital display

• Colour arc LED display to show moisture condition:

Green (Dry)

Yellow (At Risk)

Red (Wet)

- Dual display LCD and LED for easy reading
- Audible tone

Amphenol Advanced Sensors

BaleMaster Specifications

Operating Conditions:

- Operating temperature range: 0°C to 50°C
- Humidity: 0 to 90% RH, non-condensing

Measurement Range:

• 8.5% to 36.8%

Green (Dry) 8.5-15% Yellow (At Risk) 15.1-19.5%

Red (Wet) 19.6 - 36.8%

Power:

• 3V (2 x AA) 2700mAh

Dimensions and Weight

- Size: 177mm x 63mm x 35mm (7" x 2.5" x 1.4")
- Gross Weight: 220g

Probe Dimensions:

- Length 5584mm (23")
- Diameter 10mm (0.4")

Buzzer:

· Multi tone indication for moisture level with turn On/Off feature

Regulatory Compliance:

CE, RoHS, ETL, FCC, UKCA, R-NZ

Warranty:

• 2 years on manufacturing defects. Does not include wearing parts or accessories

Part Numbers:

- GRN6170 Balemaster instrument
- GRN6148 Balemaster probe

Protimeter Connect App:

 Protimeter devices with Bluetooth are able to use the free Protimeter Connect App. The app allows users to record measurement readings and photos.

Amphenol **Advanced Sensors**

www.protimeter.com

www.amphenol-sensors.com



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