

## MOISTURE METER FOR HAY MC-600H



### APPLICATIONS & FEATURES

Hay Moisture Meter MC-600H is a state-of-the-art device for measuring moisture contents in Hay.

The Moisture Meter measures the resistance of a compressed sample of hay.

The measurement is made in two stages:

1. The sample is compressed to the pressure of approx. 0.2 MPa.
2. The resistance of the sample is measured and converted into moisture contents.

#### Features:

- Fast read out of Moisture content in Hay

TECHNICAL SPECIFICATION	MC-600H
MATERIALS	Hay
MEASURING PRINCIPLE	Resistance type
MEASURING RANGE	MC-600H: 10- 30 % H <sub>2</sub> O
ACCURACY	± 2 %
COMPRESSIONS PRESSURE	0.2 MPa
SAMPEL VOLUME	120 cm <sup>3</sup>
AUTOMATIC SHUT DOWN	After 15 Minutes
BATTERY WARNING	Yes
DISPLAY	LCD 3 ½ digits
RESOLUTION	Hay 1 %
Ambient temperature:	0 - +50°C
Ambient Relative humidity:	0 – 85 %RH
BATTERIES	9 V
SIZE (L x H x D)	300 x 215 x 65 mm
WEIGHT (INCL. BATTERY)	1 kg
WARRANTY	1 Year



The MC-600H is delivered with battery ready to use in a Hardcase.

