

BIOMASS MOISTURE METERS

Tested in accredited test laboratory!

Biomass Moisture Meter EVO CHIPS

with insertion probe for determination of the water content of wood chips

Length of stainless insertion probe: 1 m
3 wood chips characteristics programmed
Calibration accuracy to reference material: +/- 2.5 %
Sample temperature measurement
Automatic temperature compensation
Temperature range for determination of water content 0 – +40 °C
Temperature can be set to °C or °F as required
Exact measurement within seconds without prior treatment of samples
HOLD function, manual saving of results, data log for 10,000 logs with measuring point report
Supplier's data can be recorded
High resolution LCD display
Incl. wooden box, rubber protection and grab bar (steel)

TECHNICAL DATA

Water content	10 – 50 % (represents 100 % wood moisture) Resolution: 0.5 %
Temperature	-10 – +80 °C

Biomass Moisture Meter EVO CHIPS PC incl. PC interface

Specification as mentioned above! Including following features:

PC interface (USB)
PC software for measuring data recording and analysis
USB cable for PC



HANDMADE IN AUSTRIA



EVO CHIPS



EVO CHIPS PC