
MC-600SD-A/B MOISTURE METER FOR SAWDUST

Sawdust Moisture Meter MC_600SD-A is a state-of-the-art device for measuring moisture contents in sawdust, wood shavings, slivers and other finely crumbled wood waste. The Moisture Meter measures the resistance of a compressed sample of sawdust.

The measurement is done in two stages:

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



TECHNICAL DATA	
Range MC-600SD-A	8 % - 50 % moisture contents
Range MC-600SD-B	35 % - 70 % moisture contents
Temperature range	0° - 50°C
Resolution	1 %
Display	LCD 3 ½ digits
Power	9 V
Sample volume	120 cm ³
Measuring pressure	0.2 MPa
Weight	1 kg
Size	300 x 215 x 65 mm