

# DM MOISTURE SERIES

High Frequency Moisture Meter adopted the high frequency principle based on the introduction of the most advanced technology from foreign country. It can testing Wood, Concrete, Textile and paper with different modes.



Large display with back light

Measuring range :

0-99%

0-2%

Resolution: 0.1 or 0.01

Accuracy:  $\pm 0.5\%$

Codes: 9 groups



DM200C	Concrete Moisture Meter
DM200P	Paper Moisture Meter
DM200T	Textile Moisture Meter
DM200W	Timber Moisture Meter

Used for measuring moisture content of soil, silver sand, chemical combination powder, coal powder and other powder materials. It applicable of chemical industry and other relevant industry.

Large display with back light

Measuring range :

0-99%

0-2%

Resolution: 0.1 or 0.01

Accuracy:  $\pm 0.5\%$

Power supply:

9V battery

Dimensions:

160×607×27 (mm)

Probe Length: 235mm

(40cm 60cm optional)

Codes: 9 groups



DM300S	coal moisture meter
DM300C	Chemical Material Moisture Meter
DM300F	Ceramic Materials Moisture Meter
DM300M	Medicine Materials Moisture Meter
DM300L	Sand Moisture Meter

DM300R can rapidly determine the moisture content of fresh meat of cattle, sheep and chicken, and special meat can be measured by self-calibration.

Pin type sensor is easy

to insert into the meat

Large display with

back light

Measuring range :

10-95%

Resolution: 0.1 or 0.01

Accuracy:  $\pm 0.5\%$

Codes: 9 groups



DM300R Meat Moisture Meter

Used for measuring moisture content of soil, silver sand, chemical combination powder, coal powder and other powder materials. It applicable of chemical industry and other relevant industry.

Measuring range :

0-99%

0-2%

Resolution: 0.1 or 0.01

Accuracy:  $\pm 0.5\%$

Power supply:

9V battery

Codes: 9 groups

Probe Length: 28cm

(55cm 75cm optional)



DM400S	coal moisture meter
DM400C	Chemical Material Moisture Meter
DM400F	Ceramic Materials Moisture Meter
DM400W	Sawdust Moisture Meter
DM400L	Sand Moisture Meter