

FD-610
Infrared Moisture Determination Balance

FD-720
Electronic Moisture Balance

Specifications:

Model	FD-610	FD-720
Sample mass	5-70g	0.5-120g
Measurement range	0~100%(Wet-base Moisture/Solid content)	0%-100%(wet base, solids)
Resolution	5mg/ 0.1%	1mg/ 0.01%
Heat source	185W Infrared bulb X 1pc.	Mid-wave infrared quartz heater (200Wx2)
Drying temperature setting range	65-195°C	30~180°C
Drying time setting range	1-90min	1-90min
Size and weight	210(W) X320 (D) X335 (H), 3.2kg	220(W) x415 (D) x190 (H), 4.5Kg
External output	RS-232C interface	RS-232C interface
Options	Printer set model VZ-330	Printer set model VZ-330

Riceter-m
Portable Gain Moisture Tester


Measurement range: 10-40%
 (Depend on sample)
 Accuracy: 0.5%
 Power source:
 "AA" size alkaline batteries X4
 Dimensions:
 164(W) x 94(D) x 65(H) mm
 Weight: 0.44kg

K-100
Paper Moisture Tester


Measurement range:
 Kraft paper: 5-24%
 Corrugated paper: 6-23%
 Accuracy: 0.5%
 Sensor Probe: Rubber probe
 Power source:
 "C" size batteries X4
 Dimensions:
 220(W) x 170(D) x 75(H) mm
 Weight: 1.2kg

PM-600
Portable Gain Moisture Tester


Measurement range: 6-30%
 Accuracy: 0.3% (below 20%)
 Power source:
 "AA" size alkaline batteries X4
 Dimensions:
 130(W) x 185(D) x 210(H) mm
 Weight: 2kg

MT-100
Wood moisture Tester


Measurement range: 6-40%
 Accuracy: 0.5%
 Power source:
 "AA" size alkaline batteries X2
 Dimensions:
 46(W) x 80(D) x 225(H) mm
 Weight: 0.28kg



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