



DW-MW Series Halogen Moisture Tester

Feature

Halogen light heating
Stainless steel chamber
Temperature and time can be set
The percentage of moisture content
The percentage of dry residual
LCD with backlight
Store historical setting



Technicl parameters

Model	DW-110MW	DW-105MW	DW-102MW	DW-100MW	DW-200MW
Range(g)	110	110	110	110	200g
Readability(g)	0.01	0.005	0.002	0.001	0.001g
Operating Temp.Range	5°C---35°C				
Display	LCD				
Calibration	External				
Pan size (mm)	Φ90				
Dimensions(W*L*H)	200*180*380				
Weight(Kg)	5.8				
Heat soure	Halogen lamp				
Temp.sensor	PT-100				
Temp.range	40°C---199°C				
Temp.step	1°C				
Moisture range	0.0%-100%	0.00%---100%			
Moisture readability	0.2%	0.1%	0.04%	0.01%	
Dry residual range	100.00%---0.00%				
Dry residual readability	0.2%	0.1%	0.04%	0.01%	
ATRO	100%---999%				
ATRO	0%---999%				
Temperature setting	40°C---199°Cby1°Cstep				
Time setting	1---99min by 1s step				
Autostop	0.1%---9.9%within 1 min				
Nuber of storage	15				
Heater	220V+15%50Hz 115V+15% 400W				
Interface	R232				
Balance	External power supply Output: 9V Lnpuit: 220V+15%50Hz				

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