



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



Technical 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 source	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 Input: 220V+15%50Hz				

