MOISTURE ANALYZERS

HEATING SOURCE: HALOGEN LAMP

DATA OUTPUT

VIDEO

- High sensitivity temperature and humidity sensor
- Ring halogen lamp heating evenly, shorten drying time
- Heating time and temperature are adjustable
- LCD display, with backlight
- Data output
- Unit: g, MC% (moisture content), DC% (dryness content), AD% (dryness ratio), AM% (moisture regain)



8701-RM30

accessory (included)





appearance

SPECIFICATION

Code		8701-RM20	8701-RM30
Weighing capacity		120g	120g
Readability (d)		5mg	1mg
Moisture readability		0.01%	0.01%
Repeatability for moisture	2g sample	±0.2%	±0.1%
	10g sample	±0.1%	±0.05%
Heating source		halogen lamp	
Stabilization time		2.5s	
Dimension of pan		Ø90mm	
Range for heating temperature		60~200°C	
Operation temperature		13~25°C	
Heating mode		standard heating, step heating, rapid heating	
Shutdown mode		automatic shutdown, manual shutdown, timed shutdown	
Output		RS232	
Power supply		220V, 50/60Hz	
Dimension (L×W×H)		330×210×340mm	

STANDARD DELIVERY

Main unit	1 pc
Calibration weight	1 pc
Triangular support	1 pc
Pan support	1 pc
Wind deflector	1 pc
Stainless steel sample tray	2 pcs

OPTIONAL ACCESSORY

RS232 cable	8304-CABLE *
Printer	8303-PRINTER
Aluminum sample tray (50 pcs)	8702-ALP
Test paper (50 pcs)	8702-PAPER
Stainless steel sample tray (1 pc)	8701-SSP

*Used to connect with computers