

MC SERIES Electronic Balance

CBC balance offers the highest standards of reliability, easy to use functions, and rugged durability



• MC-20



• MC-200



• MC-200



• MC-600/2000

- Portable compact size
- Various application modes
- Easily connects to printers and computers
- Low price and simple to operate

SPECIFICATIONS:

MODEL	MC-20	MC-200	MC-600	MC-2000
CAPACITY	20g	200g	600g	2000g
READABILITY	0.1mg (0.0005ct)	0.001g	0.01g	0.01g
LINEARITY	±0.2mg	±0.002g	±0.02g	±0.02g
SPAN DRIFT	±5ppm/°C	±5ppm/°C	±10ppm/°C	±5ppm/°C
OPERATING TEMPERATURE RANGE	10°C~40°C (dew condensation not allowed)			
PAN SIZE	dia. 80mm	dia. 110mm	dia. 135mm	
DIMENSIONS	180 (W) × 230 (D) × 76 (H)			
NET WEIGHT	2.2kg		2.1kg	2.2kg
INTERFACE	RS-232C built-in			
ACCESSORY	AC Adapter, Dust cover, Vinyl air shield (only MC-20, 200)			

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INFRARED MOISTURE BALANCE

Easy to use Standard type

MB-30



SPECIFICATIONS:

MODEL	MB-30
CAPACITY	30g
READABILITY	0.001g / 0.1%
TARE	Entire range
LINEARITY	±0.002g
MOISTURE RANGE	0 to 100% (100 to 0% for remain mode)
TEMPERATURE SETTINGS	70 to 160°C (At each height of the infrared heater within 5 to 12cm on the high scale)
TEMPERATURE READING	Analog reading by the standard thermometer. Digital reading by the optional thermo controller OMB-1
POWER REQUIREMENTS	100V, 110V, 120V, 220V, 240V, 50/60Hz
PAN SIZE	dia. 80mm
NET WEIGHT	5.0kg
DIMENSIONS	232(W) × 256(D) × 232(H)
INTERFACE	RS-232C built-in

OPTIONS

- Thermo Controller OMB-1
- Spare Lamp
- Spare Pan (Stainless Steel)



Photo: OMB-1

ELECTRONIC DENSITY METER

High performance,
one-touch operation

MC-200D



SPECIFICATIONS:

MODEL	MC-200D
DENSITY RESOLUTION	0.001g / cm ³
CAPACITY	200g
READABILITY	0.001g
MEASURING PRINCIPLE	Archimedean principle
POWER SUPPLY	AC Adapter
NET WEIGHT	2.5kg
DIMENSIONS	180(W) × 230(D) × 160(H)
INTERFACE	RS-232C built-in