

ELECTRONIC ANALYTICAL BALANCES (BASIC TYPE)

DATA OUTPUT

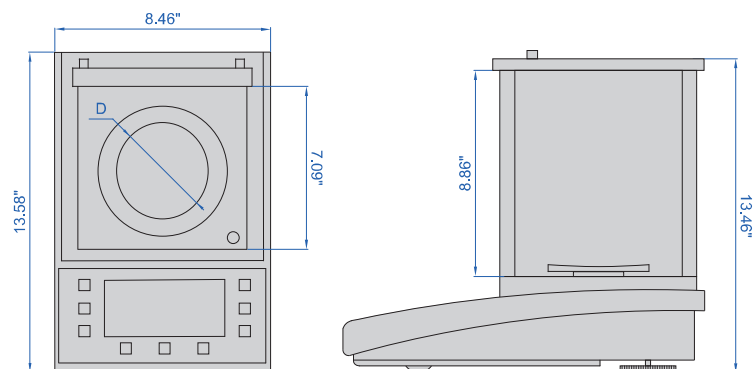
- Downward-mounted electromagnetic sensor
- All aluminum alloy base, wind shield, three side glass sliding doors
- Weighing, simple counting, taring
- LCD display, with backlight
- Data output
- Unit: g, ct, oz, ozt
- With a hook at the bottom



printer (optional)



class F1 calibration
weight (included)



8311-220

SPECIFICATION

Part No.	8311-60	8311-120	8311-220
Maximum weighing	60g/300ct	120g/600ct	220g/1100ct
Minimum weighing	10mg/.05ct	10mg/.05ct	10mg/.05ct
Resolution (d)	0.1mg/.0005ct	0.1mg/.0005ct	0.1mg/.0005ct
Verification interval (e)	1mg/.005ct	1mg/.005ct	1mg/.005ct
Repeatability	±0.5mg/.0025ct		
Linearity	±0.5mg/.0025ct		
Stabilization time	2.5s		
Output	RS232		
Weighing pan size (D)	3.15"DIA		
Operation temperature	50~86°F		
Operation humidity	20~85%RH		
Power supply	power adapter (12V/1A)		
Dimension (L×W×H)	13.58×8.46×13.46"		

OPTIONAL ACCESSORY

RS232 cable	8311-CABLE
Printer	8311-PRINTER