

ELECTRONIC ANALYTICAL BALANCES (BASIC TYPE)

DATA
OUTPUT

- Downward-mounted electromagnetic sensor
- Weighing, counting, taring, percentage
- LCD display, with backlight
- Data output
- Unit: g, ct, oz, lb



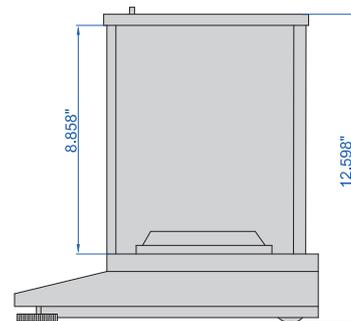
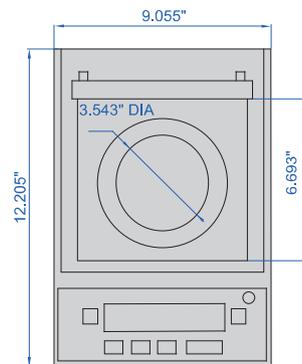
printer (optional)



calibration weight
(included)



8304-120



SPECIFICATION

Part No.	8304-120	8304-220
Maximum weighing	.264554lb/120g	.485017lb/220g
Minimum weighing	.000022lb/10mg	.000022lb/10mg
Resolution (d)	.000001lb/0.1mg	.000001lb/0.1mg
Verification interval (e)	.000010lb/1.0mg	.000010lb/1.0mg
Accuracy (m is load)	m≤.110231lb: ±.000001lb; .110231lb<m≤.440924lb: ±.000002lb	m≤.110231lb: ±.000001lb; .110231lb<m≤.440924lb: ±.000002lb m>.440924lb: ±.000003lb
Repeatability	±.000004lb	
Linearity	±.000004lb	
Stabilization time	2.5s	
Output	RS232	
Weighing pan size (Ød)	3.543" DIA	
Operation temperature	50~86°F	
Operation humidity	20~85%RH	
Power supply	power adapter (12V/2A)	
Dimension (L×W×H)	9.055×12.205×12.598"	

OPTIONAL ACCESSORY

RS232 cable	8304-CABLE
Printer	8303-PRINTER
Data output cable (keyboard format)	7302-8304