

Product information

QF 24 V4
 V1 July 2021

Analytical Balances

Catalog #: BCM1338/1339/1340/1341
Size: 1 UNIT
Storage: 18-25°C

Product Description:

Analytical balances for the most demanding research applications. Two models cover up to 210 grams with sub-milligram readability (0.0001g). Multiple program options, including standard weighing, count mode, percent, etc. Two models feature internal calibration, two feature external calibration.

Features:

- RS232 port for data output
- Adjustable feet and a bubble level indicator
- Quick-Cal models calibrate instantly at the push of a button
- Large, user-friendly interface

Technical Data:

	BCM1388	BCM1340	BCM1339	BCM1341
Capacity	120 grams	210 grams	120 grams	210 grams
Calibration	External		Internal	
Pan Size (round)	3.5 in / 9 cm			
Draft Shield	Glass; left, right and top doors			
Weighing Units	g, oz, ct			
Readability	0.0001 grams			
Display	Backlit LCD			
Dimensions	12.5 x 18.5 x 11 inches / 32 x 47 x 28 centimeters			

Ordering Information:

- BCM1338** - Analytical Balance, 120 grams, 115V
BCM1339 - Analytical Balance, 120 grams, 115V With Quick Cal
BCM1340 - Analytical Balance, 210 grams, 115V
BCM1341 - Analytical Balance, 210 grams, 115V With Quick Cal



PRODUCTS ARE INTENDED FOR BASIC SCIENTIFIC RESEARCH ONLY.
 NOT INTENDED FOR HUMAN OR ANIMAL USE.