

Product information

QF 24 V4
 V1 July 2021

Precision Balances

Catalog #: BCM1306/1307/1308/1309/1310/1311

Size: 1 UNIT

Storage: 18-25°C

Product Description:

Precision balances for a wide range of general weighing applications. Six models cover up to 5000 grams with 0.001g readability and 0.01g precision. Multiple program options, including standard weighing, count mode, percent, etc. Useful for lab applications that do not require a dedicated precision balance with sub-milligram readability.

Features:

- RS232 port for data output
- Gold-plated ceramic capacitance sensor for accurate weighing
- Enhanced shock resistance and overload protection
- Large, user-friendly interface

Technical Data:

	BCM1306	BCM1307	BCM1308	BCM1309	BCM1310	BCM1311
Capacity	120 grams	320 grams	500 grams	1200 grams	3200 grams	5000 grams
Dimensions	0.001 grams			0.01 grams		
Pan Size (round)	11.5 cm / 4.5"			16 cm / 6.3"		
Draft Shield	Yes, 3 door glass enclosure			No		
Weighing Units	g, oz, ct					
Calibration	External					
Display	Backlit LCD					
Dimensions	20.5 x 35 x 9 cm / 8 x 13.75 x 3.5 inches					

Ordering Information:

BCM1306 - Precision Balance, 120 grams, 115V

BCM1307 - Precision Balance, 320 grams, 115V

BCM1308 - Precision Balance, 500 grams, 115V

BCM1309 - Precision Balance, 1200 grams, 115V

BCM1310 - Precision Balance, 3200 grams, 115V

BCM1311 - Precision Balance, 5000 grams, 115V



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