



DENSITY BALANCE

DENSITY BALANCE

Adopts high precision weighing system and rigorous program, to test the density of solid or liquid, make sure the results directly displayed on the screen. Thus greatly reduces the manual conversion of nature and human error.

Used in Density Determination, Industrial, Food Retailing, Laboratory, Research.

Also known as Density Scale, Laboratory Density Balance, Laboratory Density Scale.

300 DENSITY BALANCE



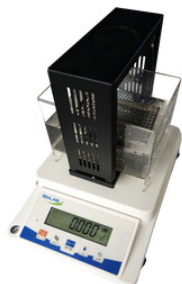
Density frame
Electronic Balance
RS232 interface

SPECIFICATIONS

Model	BBAL-301	BBAL-302
Capacity (g)	310 g	210 g
Resolution (g)	0.01 g	0.001 g
Min Weighing (g)	0.4 g	0.004 g
Display	LCD(white back light with black font)	
Sensor	Load Cell	
Pan Size	160x70 mm	
Operation Temperature	5-25°C	
Repeatability	±0.02 g	±0.002 g
Liner	±0.03 g	±0.003 g
Cal. Weight	200 g	
Test Mode	Solid, Liquid	Solid, Liquid, Powder, Absorbent, etc
Case Material	Plastic Case with Aluminium density kit	Aluminium Case with Aluminium density kit
Unit Mode	Weighing: g / ct / oz Density: D	Weighing: g / ct / oz Density: D / % / K
Overall Dimension	139x100x78 mm	
Packing Size	440x310x300 mmx2	
Gross Weight	4 kg	6 kg

OPTIONAL ACCESSORIES

Accessory Code	Name
3600606006	RS232C & RS485 Interface
3600606007	Printer



BBAL-301



BBAL-302



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com