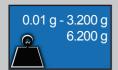
Balance

standard lab balance, 0.01g - 3200g/6200g, big weighing plate, various counting & weighing modes





WBA 0.01g - 3200 g/6200 g standard

Ideal for:

standard balancing purposes

Features:

- various counting & weighing modes (g, ct, GN, dwt, etc.)
- with 168 x 168 mm weighing plate and optional glass draft shield
- · weighing response time adjustable
- electromagnetic base
- external calibration and numeric linearity calibration
- built-in RS232C & USB port for printer
- super-size backlight LCD display, can display present temperature
- stabilization time (typical at fast) ≤ 8 seconds
- 2 kg calibration weight included (only WBA-3200)
- · CE-MDD certified and unique serial number for tracing

Safety mechanism:

- four level anti-shock adjustable function
- · default and auto lock present working mode



2 kg (WBA-3200)

Model	WBA-3200	WBA-6200
Weighting range, weighting plate	0.01 - 3200 g, 168 x 168 mm	0.01 - 6200 g, 168 x 168 mm
Read out, reproducibility & linearity	ty 0.01 g 5.0 - 35°C % mode/ g / ct / GN / dwt /etc. available counting & weighing mode	
Permissible temperature		
Weight modes		
Counting mode		
Calibration	external calibration, 2 kg calibration weight included	external calibration, no weight included
Dimension & weight	195 x 295 x 90 mm, 2.6 kg	
Packaging size	243 x 377 x 163 x mm, 3.2 kg	
Power supply	DC 12V with AC 230V adapter, 50/60 Hz	
Order number	DH.WBA3200	DH.WBA6200



Thermal printer, for balance WBA, RS232 connection for paper rolls (1 paper roll included)

	,
Article	Order number
WBA-100 printer	DH.WBA100P
5x spare paper roll for WBA-100	DH.WBA0084



Thermal printer for balance WBA, RS232 connection for label paper rolls (1 label paper roll included)

Article	Order number
WBA-420 printer	DH.WBA420P
5x spare label paper roll for WBA-420	DH.WBA0771



Glass draft shield for WBA-3200/6200 three slide doors (left, right, top)

	Order number
175 x 195 x h230 mm	DH.WBA0003