



Precise analytical balance "FA-2204B"

COMECTA

FEATURES

- Digital 7 segment screen.
- Time to stability: 8 seconds.
- Adjustable time and sensitivity control.
- ON/OFF automatic zero adjustment.
- Automatic internal 200g calibration.
- Tare range by subtraction up to the maximum capacity.
- Piece counting function.
- Density measurement in the base of the unit.
- Units of measurement in g, ct, and oz.
- Level adjustment (bubble).
- Data interface: RS-232 for connection to a printer.
- Operable ambient temperature 5 to 40 °C
- Voltage: 220 VAC-50-60Hz.
- Supplied complete with cover.



MODELS	Part No.	Maximum weight capacity g	Precision ±g	Linearity ±g	Height / Width / Depth (exterior) cm	Height / Width / Depth (Draft shield) cm	Ø plate cm	Weight Kg
FA-2204B	5830039	200	0.0001	0.0002	35 21 34	24 19 17.5	8	8.5



Electronic Balance "Laborcom"

COMECTA

COMMON FEATURES

- Easy to read seven segments display.
- Stabilization time: 3 seconds.
- ON/OFF. Automatic Zero adjustment
- External automatic calibration.
- Tare range by subtraction up to maximum capacity.
- Piece counting function. Overload indicator.
- Operating temperature: from 5 to 35 °C.
- Voltage: 220 V ±10 V / 50 Hz.

MODELS	Part No.	Maximum weight capacity g	Precision ±g	Height / Width / Depth (exterior) cm	Ø plate cm	Weight Kg
LABORCOM 110-L	5830025	110	0.01	7 17.5 24	12.5	1.6
LABORCOM 210-L	5830026	210	0.02	7 17.5 24	12.5	1.6
LABORCOM 600-L	5830031	600	0.1	7 17.5 24	12.5	1.6
LABORCOM 1100-L	5830032	1100	0.1	7 17.5 24	12.5	1.6
LABORCOM 2100-L	5830033	2100	0.1	7 17.5 24	12.5	1.6
LABORCOM 11000-L	5830027	11000	1	7 17.5 24	16.5 x 16.5	1.8



Shaking monitor for blood collection "HED02"

FOR BLOOD COLLECTION PROCESSES IN BAGS



FEATURES

- HED02 is a digital blood collection monitor, created to control and monitoring blood collection processes. It has been designed to perform simple, precise and accurate operations.
- It is composed of:
 - Easily removable tray.
 - Wired or wireless interface networking.
 - Automatic clamp closing at the end of the donation.
 - Automatic tare calculation.
 - Real time monitoring of the donation showed on the digital display.
 - Stand alone mode (operating with rechargeable battery). 8 hours life.
 - Sensor to detect the tube presence.

MODEL

Part No.	Max weight Capacity g	Precision g	Resolution g	Height / Width / Depth (external) cm	Power W	Weight Kg
5010000	999	± 3	1	19 32 32	60	5

It is supplied with a transport suitcase.

