density & sedimentation & temperature & time & pH & weight measurement

BALANCE
"0,0001 g precision"

➤ Reliable weighing with 0,0001 g precision with single cell weighing system.

➤ Microprocessor controlled weighing technology guarantees fast and precise results at any time.

➤ Equipped with internal fully automatic calibration for quick setting of the balance.

➤ Featured with easy-to-read, large, backlite LCD display with advanced eye protection.

➤ State-of-art touch button screen with optimised keypad responce immediately.

➤ Robust housing protects internal components from environmental effects.

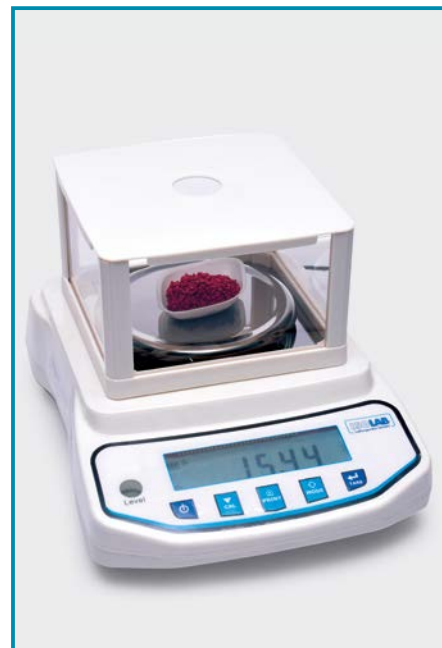➤ Equipped with internal re-chargeable battery. Supplied with a dust cover.

catalogue no	602.31.001
weighing range (g)	220
readability (g)	0,0001
reproducibility (mg)	± 0,1
linearitiy (mg)	± 0,2
pan diameter (mm)	90
weighing units	mg, g, kg, lb, oz, ozt, gn, ct
calibration	internal, fully automatic
display	LCD
cabin type	full
dimensions (mm)	342 x 212 x 341

BALANCE
"0,001 g precision"

➤ Reliable weighing with 0,001 g precision with single cell weighing system.

➤ Microprocessor controlled weighing technology guarantees fast and precise results at any time.

➤ Equipped with external weight calibration system for quick setting.

➤ Featured with easy-to-read, large, backlite LCD display with advanced eye protection.

➤ State-of-art touch button screen with optimised keypad responce immediately.

➤ Robust housing protects internal components from environmental effects.

➤ Equipped with internal re-chargeable battery. Supplied with a dust cover.

catalogue no	602.31.002
weighing range (g)	320
readability (g)	0,001
reproducibility (mg)	± 2
linearitiy (mg)	± 3
pan diameter (mm)	85
weighing units	g, kg, lb, oz, ozt, gn, ct
calibration	external
display	LCD
cabin type	with windshield
dimensions (mm)	280x210x275

BALANCE
"0,01 g precision"

➤ Reliable weighing with 0,01 g precision with single cell weighing system.

➤ Microprocessor controlled weighing technology guarantees precise results.

➤ Equipped with external weight calibration system for quick setting.

➤ Featured with easy-to-read, large, backlite LCD display with advanced eye protection.

➤ State-of-art touch button screen with optimised keypad responce immediately.

➤ Robust housing protects internal components from environmental effects.

➤ Equipped with internal rechargeable battery. Supplied with a dust cover.

catalogue no	602.31.003
weighing range (g)	1200
readability (g)	0,01
reproducibility (mg)	± 20
linearitiy (mg)	± 20
pan diameter (mm)	130
weighing units	g, kg, lb, oz, ozt, gn, ct
calibration	external
display	LCD
cabin type	with windshield
dimensions (mm)	280x210x180