

# PRECISION BALANCE WLC C/2



Parts counting



Density determination



Checkweighing



Percentage



Under-hook weighing



GLP procedures



Peak hold



Internal accumulator



Internal rechargeable battery as standard in balances series WLC C/2

Balances series WLC C/2 are designed for fast and precise determination of mass in laboratory and industrial conditions. They can also be used in areas with no access to mains (230V), as their standard equipment includes internal rechargeable battery and RS 232 output. All models of WLC C/2 balance (pan size: 128×128 and 195×195) are equipped with stainless steel weighing platform and backlit LCD display providing good reading of weighing result. Balances series WLC C/2 feature the function of automatic internal calibration. Series A1 and A2 additionally have the option of weighing loads outside weighing platform (so called under hook weighing), where the load is hanged under the instrument. This is an alternative for weighing loads with non-standard dimensions and shapes. This method of weighing is also useful for determination of density of solids and liquids with application of standard functions of the balance.

Internal rechargeable cell as standard in balances series WLC C/2.

Model	Max	Readability	Cal/Adj	Pan size	Packaging	N/G weight	MSRP
WLC 1/A2/C2	1 kg	0,01 g	Internal	195×195 mm	470×380×336 mm	2,8/4,3 kg	720 USD
WLC 6/A2/C2	6 kg	0,1 g	Internal	195×195 mm	470×380×336 mm	2,8/4,3 kg	720 USD



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