






TABLE SCALES WLC/R SERIES

Precision balance 0.6 kg / 0.01g. OIML, intern cal. 128 x 128mm

FEATURES

-  Counting pieces
-  Checkweighing
-  Percentage
-  Caps lock of max indication
-  Measurement in Newton



Balances series WLC are designed for fast and precise mass determination in laboratory and industrial conditions. They can also be used in areas with no access to mains (230V), as their standard equipment includes an internal rechargeable battery and RS 232 output. Equipped with stainless steel weighing platform and backlit LCD display providing good reading of weighing result.

Balances (A2) have the possibility of weighing loads outside the weighing platform (so called under hook weighing), where the load is hung under the instrument. This is an alternative for weighing loads with non-standard dimensions and shapes. This means of weighing is also useful for the determination of density of solids and liquids with the use of balance standard functions.

TECHNICAL DATA

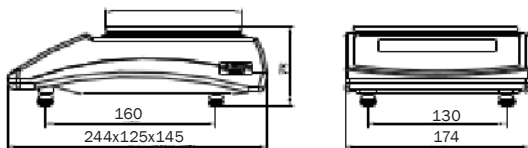
	WLC0.6/B1	WLC1.2/B1	WLC1.2/3/A1	WLC3/6/A2	WLC6/12/A2	WLC6/12/C1/R WLC6/12/C1/K	WLC12/30C1/R WLC12/30/C1/K	WLC30/60/C2/R WLC30/60/C2/K	WLC60/120/C2/R WLC60/120/C2/K
Max capacity	0.6 kg	1.2 kg	1.2/3 kg	3/6 kg	6/12kg	6/12kg	12/30 kg	30/60 kg	60/120 kg
Readability	0.1g	0.2g	0.2/0.5g	0.5/1g	1/2g	1/2g	2/5g	5/10g	10/20g
Tare range	0.2g	-1.2kg	-3kg	-6kg	-10kg	-6kg	-12kg	-30kg	-60kg
Pan size	125 x 145 mm		195 x 195 mm			290 x 360 mm		400 x 500 mm	
Power Supply	230 V/11V AC of 120V/11V AC, internal battery SLA 3.4 Ah					230 V/11V AC of 120V/11V AC, and 6 x AA NiMH			
Output signal	RS 232								
Stabilization time	3 s								
Working temp.	+ 15 C - +3+ C								
Display	LCD backlit								

SPECIAL EQUIPMENT

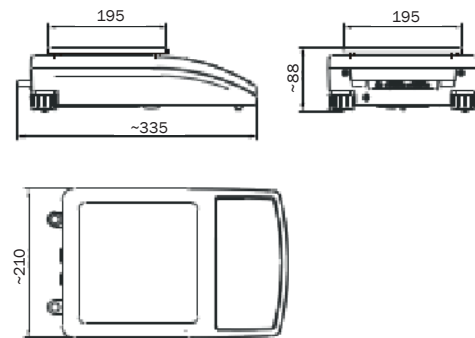
- “Kafka” thermal printer
- “Epson” needle printer
- Rack for underhook weighing
- Suitcase for balance
- Computer softward PW-WIN 2005, RAD-KEY 2000, REC-FS 2000

DRAWINGS

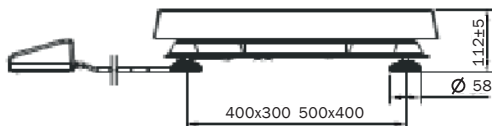
B1 version



A2 version



/K version



/R version

