







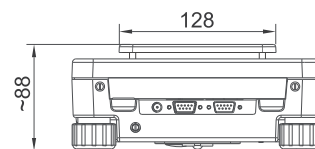
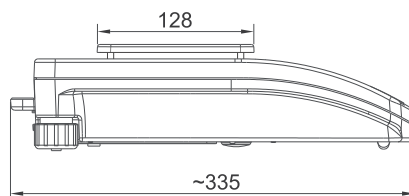
PHARMACEUTICAL BALANCES WLC C/2



Pharmaceutical balances series WLC C/2 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 they include internal rechargeable battery and RS 232 output. All kinds of this balance are equipped with stainless steel weighing platform and backlit LCD display providing good reading of weighing result.

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

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



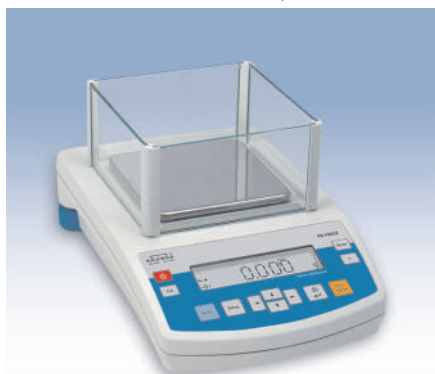
Technical data:

	WLC 0,6/A1/C/2
Max capacity	0,6 kg
Readability	0,01 g
Tare range	-0,6 kg
Repeatability	0,02 g
Linearity	±0,2 g
Pan size	128 × 128 mm
Power supply	230V / 11V AC or 120V / 11V AC, and accumulator
Calibration	internal (automatic)
IP rating	IP 43
Stabilization time	3 s
Working temperature	+15° - +30 °C
Display	LCD (backlit)

Additional equipment:

"KAFKA" THERMAL PRINTER	RACK FOR UNDER HOOK WEIGHING
NEEDLE PRINTER "EPSON"	LCD ADDITIONAL DISPLAY
CITIZEN LABEL PRINTER	EXTERNAL RECHARGEABLE BATTERY PACK
PC KEYBOARD	SUITCASE FOR BALANCE
FOOT BUTTON FOR TARE OR PRINT FUNCTIONS	COMPUTER SOFTWARE: PW-WIN 2005, RAD-KEY 2000

PHARMACEUTICAL BALANCES PS/C1

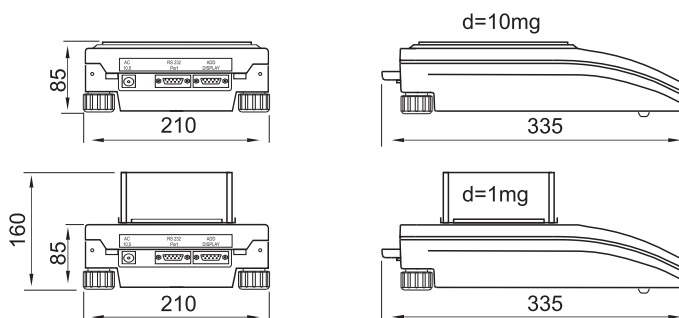


Pharmaceutical balances series PS are equipped with 12 key front panel and LCD backlit display. Pan dimension is this series is 195×195 or 128×128 mm with a glass shield over the weighing pan which protects the load against possible breeze. Each balance has RS 232 and additional display outputs as standard.

GLP procedure is available in a form of a report from balance calibration. shape of the printout is modifiable. User name, project name, print of date and time, and print frame are user defined on printout.

Balances are equipped with optional weighing of loads outside the weighing pan, so called under hook weighing. it is an alternative for weighing loads with non standard dimensions or made of magnetic substances. Under hook weighing is additionally applied in case of density determination procedure.

- Counting pieces
- Density determination
- Percentage
- Summing function
- Checkweighing



Technical data:

	PS 110/C/1	PS 1200/C/1
Max capacity	110 g	1200 g
Minimal load	20 mg	500 mg
Readability	1 mg	10 mg
Tare range	-110 g	-1200 g
Repeatability	1 mg	10 mg
Linearity	±2 mg	±20 mg
Pan size	195×195 mm	195×195 mm
Sensitivity drift	2 ppm/°C in temperature +18 - +30 °C	
Working temperature	+15 - +30 °C	
Power supply	230V / 11V AC or 120V / 11V AC	

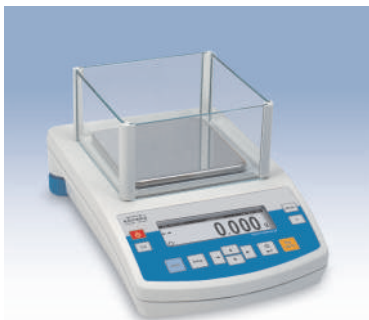
Additional equipment:

ANTI-VIBRATION TABLE	LCD ADDITIONAL DISPLAY
"KAFKA" THERMAL PRINTER	EXTERNAL RECHARGEABLE BATTERY PACK
NEEDLE PRINTER "EPSON"	SUITCASE FOR BALANCE
DENSITY DETERMINATION KIT FOR SOLIDS AND LIQUIDS	COMPUTER SOFTWARE: PW-WIN 2005, RAD-KEY 2000, REC-FS 2000
RACK FOR UNDER HOOK WEIGHING	

RADWAG USA L.L.C.

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PHARMACEUTICAL BALANCES PS/X











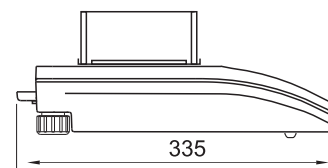
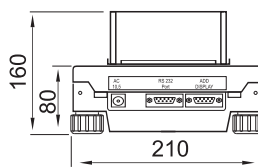
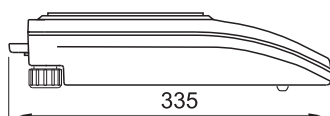
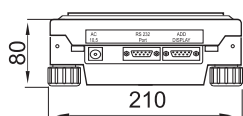
Pharmaceutical balances series PS/X are new types of precision balances with large graphic backlit display and extended user menu. The balances comprise all the features and functions of WPX balances and also the newest electronic and mechanical solutions and upgraded software.

The electronic and mechanical structure is similar to balances series PS. They are equipped with 12 key membrane keyboard, which ensures easier more intuitive operation for the user. Pan dimension in this series is 195×195 or 128×128 mm with a draught shield over the weighing pan. All the balances series PS/X feature internal calibration system. Each balance is equipped with RS 232 and RS485 outputs, PS/2 socket and additional LCD display plug.

GLP procedure is available in a form of a report from balance calibration. shape of the printout is modifiable. User name, project name, print of date and time, and print frame are user defined on printout.

Balances are equipped with optional weighing of loads outside the weighing pan, so called under hook weighing. it is an alternative for weighing loads with non standard dimensions or made of magnetic substances. Under hook weighing is additionally applied in case of density determination procedure.

-  Counting pieces
-  Filling
-  Animal weighing
-  Density determination
-  Checkweighing
-  Percentage
-  Statistics
-  Formulation



Technical data:

	PS 200/2000/X*	PS 4500/X*
Max capacity	200/2000 g	4500 g
Minimal load	20 mg	500 mg
Readability	1/10 mg	10 mg
Tare range	-2000 g	-4500 g
Repeatability	±2/10 mg	±20 mg
Linearity	1/10 mg	10 mg
Pan size	128×128 mm	195×195 mm
Stabilization time	2 s / 1,5 s	1,5 s
Sensitivity drift	2 ppm/°C in temperature +18 - +30 °C	
Working temperature	+15 - +30 °C	
Power supply	230V / 11V AC or 120V / 11V AC	
Net weight/Gross weight	5/7,1 kg	5/7,1 kg
Packaging size	570×325×225 mm	

*scales verified from May 2009

Additional equipment:

ANTI-VIBRATION TABLE	FOOT BUTTON FOR TARE OR PRINT FUNCTIONS
"KAFKA" THERMAL PRINTER	RACK FOR UNDER HOOK WEIGHING
NEEDLE PRINTER "EPSON"	LCD ADDITIONAL DISPLAY
CITIZEN LABEL PRINTER	EXTERNAL RECHARGEABLE BATTERY PACK
DENSITY DETERMINATION KIT FOR SOLIDS AND LIQUIDS	SUITCASE FOR BALANCE
PC KEYBOARD	COMPUTER SOFTWARE: PW-WIN 2005, RAD-KEY 2000

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PHARMACEUTICAL BALANCES PS/C2



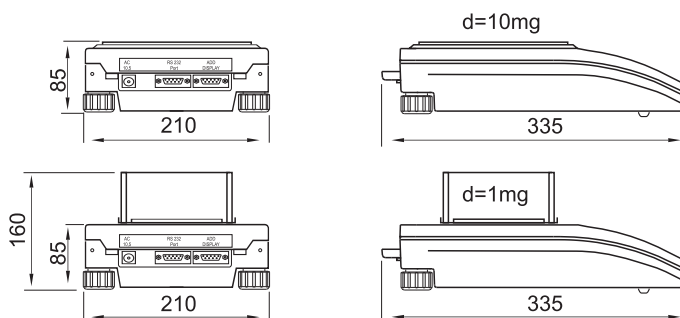
Pharmaceutical balances series PS are equipped with 12 key front panel and LCD backlit display. Pan dimension in this series is 195×195 or 128×128 mm with a glass shield over the weighing pan which protects the load against possible breeze. Each balance has RS 232 and additional display outputs as standard.

GLP procedure is available in a form of a report from balance calibration. shape of the printout is modifiable. User name, project name, print of date and time, and print frame are user defined on printout.

Balances marked as C/2 are equipped with system of internal automatic calibration.

Balances are equipped with optional weighing of loads outside the weighing pan, so called under hook weighing. it is an alternative for weighing loads with non standard dimensions or made of magnetic substances. Under hook

- Counting pieces
- Density determination
- Percentage
- Summing function
- Checkweighing



Technical data:

	PS 110/C/2	PS 2100/C/2	PS 4500/C/2
Max capacity	110 g	2100 g	4500 g
Minimal load	20 mg	500 mg	500 mg
Readability	1 mg	10 mg	10 mg
Tare range	-110 g	-2100 g	-4500 g
Repeatability	1 mg	10 mg	10 mg
Linearity	±2 mg	±20 mg	±20 mg
Pan size	128×128 mm	195×195 mm	195×195 mm
Sensitivity drift	2 ppm/°C in temperature +18 - +30 °C		
Working temperature	+15 - +30 °C		
Power supply	230V / 11V AC or 120V / 11V AC		

Additional equipment:

ANTI-VIBRATION TABLE	LCD ADDITIONAL DISPLAY
"KAFKA" THERMAL PRINTER	EXTERNAL RECHARGEABLE BATTERY PACK
NEEDLE PRINTER "EPSON"	SUITCASE FOR BALANCE
DENSITY DETERMINATION KIT FOR SOLIDS AND LIQUIDS	COMPUTER SOFTWARE: PW-WIN 2005, RAD-KEY 2000, REC-FS 2000
RACK FOR UNDER HOOK WEIGHING	

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