



# *price list* 2023

**LABORATORY BALANCES**

Version: 01/2023

## Contents of pages

UYA.5 Ultra-microbalances ELLIPSIS 5Y SERIES.....	2
UYA.5Y.F Ultra-microbalances ELLIPSIS 5Y SERIES.....	2
MYA.5Y Microbalances ELLIPSIS 5Y SERIES .....	2
XA.5Y.M.A Microbalances ELLIPSIS 5Y SERIES.....	2
XA.5Y.M Microbalances ELLIPSIS 5Y SERIES .....	2
MYA.5Y.F Microbalances for filter weighing ELLIPSIS 5Y SERIES.....	2
XA 5Y.M.S Microbalances.....	2
Workstation for Pipettes Calibration.....	2
MYA.5Y.P Microbalances for calibration of pipettes ELLIPSIS 5Y SERIES .....	2
XA.5Y.M.A.P Microbalances with automatic adapter for pipettes calibration.....	2
XA.5Y.A Analytical balances ELLIPSIS 5Y SERIES.....	2
XA.5Y Analytical balances ELLIPSIS 5Y SERIES .....	2
XA.5Y.F Analytical balances for filter weighing ELLIPSIS 5Y SERIES.....	2
AS.X2 PLUS Analytical balances SYNERGY LAB lines .....	2
AS.R2 PLUS, AS.R1 PLUS Analytical balances SYNERGY LAB lines.....	2
PA-04/H Automatic Feeder .....	2
PM.5Y Precision balances ELLIPSIS 5Y SERIES .....	2
PM.4Y Precision balances .....	2
PM.C32 Precision balances .....	2
PS X2, PS X2.M Precision balances .....	2
PS R, PS R.M Precision balances .....	2
PS R2.H, PS R2.M.H Precision balances.....	2
WLY Precision balances.....	2
WLC.X2 Precision balances.....	2
WLC Precision balances.....	2
WLC C/2 Precision balances .....	2
WTC Precision balances .....	2
PMV 5Y Moisture analyzer.....	2
MA.X2.A Moisture analyzers.....	2
MA.X2.IC.A Moisture analyzers with Internal Calibration .....	2
MA.R Moisture analyzers .....	2
Pipettes.....	2
Fully autoclavable automatic pipettes.....	2
Additional Equipment for automatic pipettes .....	2
Calibration services for pipettes .....	2
Services.....	2
Calibration services for balances .....	2
Validation services.....	2

## UYA.5 Ultra-microbalances ELLIPSIS 5Y SERIES

Product Code	Model	Max	d	e	Retail Price €
WL-109-0001	UYA 2.5Y	2.1 g	0.1 µg	1 mg	26 152
WL-109-0002	UYA 6.5Y	6.1 g	0.1 µg	1 mg	30 830
UX-001-0034	Charge for scale verification in class I				+35
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+216
WX-016-0264	Additional fee for Radwag Extended SI (RES level: 0,1,2) module activation, for 5Y				+ 310

## UYA.5Y.F Ultra-microbalances ELLIPSIS 5Y SERIES

Product Code	Model	Max	d	e	Retail Price €
WL-109-0003	UYA 2.5Y.F	2.1 g	0.1 µg	1 mg	26 152
UX-001-0034	Charge for scale verification in class I				+35
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+216
WX-016-0264	Additional fee for Radwag Extended SI (RES level: 0,1,2) module activation, for 5Y				+ 310

## MYA.5Y Microbalances ELLIPSIS 5Y SERIES

Product Code	Model	Max	d	e	Retail Price €
WL-109-0004	MYA 2.5Y	2.1 g	1 µg	1 mg	13 366
WL-109-1000	MYA 0.8/3.5Y	0.8 g / 3 g	1 µg / 10 µg	1 mg	13 366
WL-109-0006	MYA 5.5Y	5.1 g	1 µg	1 mg	14 658
WL-109-0007	MYA 6.5Y	6 g	1 µg	1 mg	16 001
WL-109-0008	MYA 11.5Y	11 g	1 µg	1 mg	16 754
WL-109-1001	MYA 11/52.5Y	11 g / 52 g	1 µg / 10 µg	1 mg	18 531
WL-109-0010	MYA 21.5Y	21 g	1 µg	1 mg	18 531
WL-109-0011	MYA 31.5Y	31 g	1 µg	1 mg	19 606
WL-109-1002	MYA 21/52.5Y	21 g / 52 g	1 µg / 10 µg	1 mg	19 606
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+216
WX-016-0264	Additional fee for Radwag Extended SI (RES level: 0,1,2) module activation, for 5Y				+ 310
UX-001-0034	Charge for scale verification in class I				+35

## XA.5Y.M.A Microbalances ELLIPSIS 5Y SERIES

Product Code	Model	Max	d	e	Retail Price €
WL-109-0013	XA 6.5Y.M.A	6.1 g	1 µg	1 mg	12 979
WL-109-1003	XA 6/21.5Y.M.A	6 g / 21 g	1 µg / 2 µg	1 mg	15 556
WL-109-0015	XA 21.5Y.M.A	21 g	1 µg	1 mg	17 429
WL-109-1004	XA 21/52.5Y.M.A	21 g / 52 g	1 µg / 5 µg	1 mg	18 415
WL-109-0017	XA 52.5Y.M.A	52 g	5 µg	1 mg	16 414
WL-109-0018	XA 53.5Y.M.A	53 g	1 µg	1 mg	20 871
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+216
WX-016-0264	Additional fee for Radwag Extended SI (RES level: 0,1,2) module activation, for 5Y				+ 310
UX-001-0034	Charge for scale verification in class I				+35

## XA.5Y.M Microbalances ELLIPSIS 5Y SERIES

Product Code	Model	Max	d	e	Retail Price €
WL-109-0019	XA 6.5Y.M	6.1 g	1 µg	1 mg	10 368
WL-109-1006	XA 6/21.5Y.M	6 g / 21 g	1 µg / 2 µg	1 mg	11 803
WL-109-0020	XA 21.5Y.M	21 g	1 µg	1 mg	13 502
WL-109-1007	XA 21/52.5Y.M	21 g / 52 g	1 µg / 5 µg	1 mg	14 399
WL-109-0021	XA 52.5Y.M	52 g	5 µg	1 mg	12 580
WL-109-0022	XA 53.5Y.M	53 g	1 µg	1 mg	18 759
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+216
WX-016-0264	Additional fee for Radweg Extended SI (RES level: 0,1,2) module activation, for 5Y				+ 310
UX-001-0034	Charge for scale verification in class I				+35

## MYA.5Y.F Microbalances for filter weighing ELLIPSIS 5Y SERIES

Product Code	Model	Max	d	e	Retail Price €
WL-109-0024	MYA 5.5Y.F.A	5.1 g	1 µg	1 mg	12 266
WL-109-0025	MYA 5.5Y.F1	5.1 g	1 µg	1 mg	16 303
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+216
WX-016-0264	Additional fee for Radweg Extended SI (RES level: 0,1,2) module activation, for 5Y				+ 310
UX-001-0034	Charge for scale verification in class I				+35

## XA 5Y.M.S Microbalances

Product Code	Model	Max	d	e	Retail Price €
WL-109-0026	XA 6.5Y.M.S	6.1 g	1 µg	1 mg	15 131
WX-001-0200	Stent Weighing Kit				1 386

## Workstation for Pipettes Calibration

Product Code	Model	Retail Price €
WL-101-0181	Workstation for Pipettes Calibration	7 761
WL-101-0173	DUAL Workstation for Pipettes Calibration	9 177
WX-001-0083	MY11 - Adapter for Pipettes calibration 11 ml for MYA 21.5Y	1 161
WX-001-0110	XA11 - Adapter for Pipettes calibration 11 ml for XA.5Y.M	1 161
WX-001-0063	XA17 - Adapter for Pipettes calibration ~17 ml for XA.5Y	1 161
WX-001-0015	XA100 - Adapter for Pipettes calibration 100 ml for XA.5Y	1 161

## MYA.5Y.P Microbalances for calibration of pipettes ELLIPSIS 5Y SERIES

Product Code	Model	Max	d	e	Retail Price €
WL-109-0023	MYA 21.5Y.P	21 g	1 µg	1 mg	17 431
UX-001-0034	Charge for scale verification in class I				+35
WX-010-0026	Pipettes – PC software				+ 1 233
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+216
WX-016-0264	Additional fee for Radweg Extended SI (RES level: 0,1,2) module activation, for 5Y				+ 310

## XA.5Y.M.A.P Microbalances with automatic adapter for pipettes calibration

Product Code	Model	Max	d	e	Retail Price €
WL-112-1000	XA 6/21.5Y.M.A.P	6 g / 21 g	1 µg / 2 µg	1 mg	16 072
WL-112-0001	XA 21.5Y.M.A.P	21 g	1 µg	1 mg	17 947
WL-112-1001	XA 21/52.5Y.M.A.P	21 g / 52 g	1 µg / 5 µg	1 mg	18 933
WL-112-0002	XA 52.5Y.M.A.P	52 g	5 µg	1 mg	16 931
WL-112-0003	XA 53.5Y.M.A.P	53 g	1 µg	1 mg	23 086
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+216
WX-016-0264	Additional fee for Radwag Extended SI (RES level: 0,1,2) module activation, for 5Y				+ 310
UX-001-0034	Charge for scale verification in class I				+35

## XA.5Y.A Analytical balances ELLIPSIS 5Y SERIES

Product Code	Model	Max	d	e	Retail Price €
WL-110-0001	XA 52.5Y.A	52 g	0.01 mg	1 mg	9 785
WL-110-0002	XA 110.5Y.A	110 g	0.01 mg	1 mg	10 053
WL-110-0003	XA 210.5Y.A	210 g	0.01 mg	1 mg	11 638
WL-110-0004	XA 82/220.5Y.A	82/220 g	0.01/0.1 mg	1 mg	10 315
WL-110-1000	XA 120/250.5Y.A	120 g / 250 g	0.01 mg / 0.1 mg	1 mg	11 638
WL-110-0006	XA 220.5Y.A	220 g	0.1 mg	1 mg	10 053
WL-110-0007	XA 310.5Y.A	310 g	0.1 mg	1 mg	10 315
WL-110-0008	XA 520.5Y.A	520 g	0.1 mg	-	11 300
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+216
WX-016-0264	Additional fee for Radwag Extended SI (RES level: 0,1,2) module activation, for 5Y				+ 310
WX-001-0089	Surcharge for additional weighing pan Ø 85 mm (only for balances d=0.01mg)				+ 52
UX-001-0034	Charge for scale verification in class I				+35

## XA.5Y Analytical balances ELLIPSIS 5Y SERIES

Product Code	Model	Max	d	e	Retail Price €
WL-110-0009	XA 52.5Y	52 g	0.01 mg	1 mg	5 436
WL-110-0010	XA 110.5Y	110 g	0.01 mg	1 mg	5 719
WL-110-0011	XA 210.5Y	210 g	0.01 mg	1 mg	7 416
WL-110-1001	XA 82/220.5Y	82/220 g	0.01/0.1 mg	1 mg	6 000
WL-110-1002	XA 120/250.5Y	120 g / 250 g	0.01 mg / 0.1 mg	1 mg	7 416
WL-110-0012	XA 220.5Y	220 g	0.1 mg	1 mg	5 719
WL-110-0013	XA 310.5Y	310 g	0.1 mg	1 mg	6 000
WL-110-0014	XA 520.5Y	520 g	0.1 mg	-	7 005
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+216
WX-016-0264	Additional fee for Radwag Extended SI (RES level: 0,1,2) module activation, for 5Y				+ 310
WX-001-0089	Surcharge for additional weighing pan Ø 85 mm (only for balances d=0.01mg)				+ 52
UX-001-0034	Charge for scale verification in class I				+35

## XA.5Y.F Analytical balances for filter weighing ELLIPSIS 5Y SERIES

Product Code	Model	Max	d	e	Retail Price €
WL-110-0017	XA 52.5Y.F	52 g	0.01 mg	1 mg	6 549
WL-110-0018	XA 110.5Y.F	110 g	0.01 mg	1 mg	6 816
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+216
WX-016-0264	Additional fee for Radwag Extended SI (RES level: 0,1,2) module activation, for 5Y				+ 310
WX-001-0089	Surcharge for additional weighing pan Ø 85 mm (only for balances d=0.01mg)				+ 52
UX-001-0034	Charge for scale verification in class I				+35

## AS.X2 PLUS Analytical balances SYNERGY LAB lines

Product Code	Model	Max	d	e	Retail Price €
WL-104-1053	AS 60/220.X2 PLUS	60g / 220g	0.01/ 0.1 mg	1 mg	2 290
WL-104-0183	AS 62.X2 PLUS	62 g	0.01 mg	1 mg	2 224
WL-104-1050	AS 82/220.X2 PLUS	82g / 220g	0.01 / 0.1 mg	1 mg	2 534
WL-104-0190	AS 120.X2 PLUS	120 g	0.01 mg	1 mg	2 914
WL-104-0169	AS 220.X2 PLUS	220 g	0.1 mg	1 mg	1 437
WL-104-0182	AS 310.X2 PLUS	310 g	0.1 mg	1 mg	1 682
WL-104-0184	AS 520.X2 PLUS	520 g	0.1 mg	-	1 920
UX-001-0034	Charge for scale verification in class I				<b>+35</b>
WX-001-0089	Surcharge for additional weighing pan Ø 85 mm (only for balances d=0.01mg)				+ 52
WX-001-0187	Additional charge for compliance with 21 CFR part 11				+ 456
WX-016-0265	Additional fee for Radweg Extended SI (RES level: 0,1,) module activation, for X2				+ 310

## AS.R2 PLUS, AS.R1 PLUS Analytical balances SYNERGY LAB lines

Product Code	Model	Max	d	e	Retail Price €
WL-104-1052	AS 60/220.R2 PLUS	60g / 220g	0.01/0.1 mg	1 mg	1 587
WL-104-0179	AS 62.R2 PLUS	62 g	0.01 mg	1 mg	1 541
WL-104-1051	AS 82/220.R2 PLUS	82g / 220g	0.01/0.1 mg	1 mg	1 801
WL-104-0191	AS 120.R2 PLUS	120 g	0,01 mg	1 mg	2 071
WL-104-0175	AS 110.R2 PLUS	110 g	0.1 mg	1 mg	1 017
WL-104-0177	AS 220.R2 PLUS	220 g	0.1 mg	1 mg	1 017
WL-104-0178	AS 310.R2 PLUS	310 g	0.1 mg	1 mg	1 052
WL-104-0186	AS 520.R2 PLUS	520 g	0.1 mg	-	1 252
WL-104-0230	AS 120.R1 PLUS	120 g	0.1 mg	-	735
WL-104-0229	AS 220.R1 PLUS	220 g	0.1 mg	-	989
UX-001-0034	Charge for scale verification in class I				<b>+35</b>
WX-016-0039	Wi-Fi® Interface - option				+ 101
WX-001-0089	Surcharge for additional weighing pan Ø 85 mm (only for balances d=0.01mg)				+ 52

## PA-04/H Automatic Feeder

Product Code	Model	Diameter of fed objects	Feeder diameter	Feeder speed	Retail Price €
WX-001-0105	PA-04/H	Ø 3 ÷ 25 mm	Ø 180 mm	1 ÷ 15 pcs/min	7 143



## PM.5Y Precision balances ELLIPSIS 5Y SERIES

Product Code	Model	Max	d	e	Retail Price €
WL-224-0001	PM 10.5Y	10 kg	0.01 g	0.1 g	4 604
WL-224-0002	PM 15.5Y	15 kg	0.01 g	-	5 776
WL-224-0003	PM 20.5Y	20 kg	0.01 g	-	8 090
WL-224-0004	PM 25.5Y	25 kg	0.1 g	-	4 434
WL-224-0005	PM 35.5Y	35 kg	0.1 g	1 g	4 526
WL-224-0006	PM 50.5Y	50 kg	0.1 g	1 g	5 776
WL-224-0007	PM 60.5Y (400x500)	60 kg	0.1 g	-	6 596
WL-224-0009	PM 120.5Y (400x500)	120 kg	0.2 g	-	7 798
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+216
WX-016-0264	Additional fee for Radwag Extended SI (RES level: 0,1,2) module activation, for 5Y				+ 310
UX-001-0035	Charge for scale verification in class II				+24

## PM.4Y Precision balances

Product Code	Model	Max	d	e	Retail Price €
WL-223-0002	PM 10.4Y	10 kg	0.01 g	0.1 g	3 408
WL-223-0003	PM 15.4Y	15 kg	0.01 g	-	4 577
WL-223-0073	PM 20.4Y	20 kg	0.01 g	-	7 008
WL-223-0074	PM 25.4Y	25 kg	0.1 g	-	3 223
WL-223-0004	PM 35.4Y	35 kg	0.1 g	1 g	3 327
WL-223-0013	PM 50.4Y	50 kg	0.1 g	1 g	4 164
WL-223-0076	PM 60.4Y (400x500)	60 kg	0.2 g	-	5 678
WL-223-0010	PM 60.05.4Y	60 kg	0.5 g	-	5 398
WL-223-0011	PM 60.1.4Y	60 kg	1 g	-	5 163
WL-223-0077	PM 120.4Y (400x500)	120 kg	0.2 g	-	6 381
WL-223-0015	PM 10.4Y.B	10 kg	0.01 g	0.1 g	3 900
WL-223-0014	PM 15.4Y.B	15 kg	0.01 g	-	5 069
WL-223-0084	PM 20.4Y.B	20 kg	0.01 g	-	7 571
WL-223-0085	PM 25.4Y.B	25 kg	0.1 g	-	3 764
WL-223-0016	PM 35.4Y.B	35 kg	0.1 g	1 g	3 819
WL-223-0017	PM 50.4Y.B	50 kg	0.1 g	1 g	4 705
WL-223-0088	PM 60.4Y.B (400x500)	60 kg	0.1 g	-	6 219
WL-223-0018	PM 60.05.4Y.B	60 kg	0.5 g	-	5 890
WL-223-0019	PM 60.1.4Y.B	60 kg	1 g	-	5 655
WL-223-0089	PM 120.4Y.B (400x500)	120 kg	0.2 g	-	6 922
UX-001-0035	Charge for scale verification in class II				+24
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+216
WX-016-0264	Additional fee for Radwag Extended SI (RES level: 0,1,2) module activation, for 4Y				+ 310
WX-001-0146	Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)				+ 187

## PM.C32 Precision balances

Product Code	Model	Max	d	e	Retail Price €
WL-223-0005	PM 10.C32	10 kg	0.01 g	0.1 g	2 846
WL-223-0006	PM 15.C32	15 kg	0.01 g	-	3 442
WL-223-0079	PM 20.C32	20 kg	0.01 g	-	4 867
WL-223-0025	PM 25.C32	25 kg	0,1 g	1 g	2 200
WL-223-0007	PM 35.C32	35 kg	0.1 g	1 g	2 189
WL-223-0008	PM 50.C32	50 kg	0.1 g	1 g	3 083
WL-223-0081	PM 60.C32 (400x500)	60 kg	0.1 g	-	4 813
WL-223-0009	PM 60.05.C32	60 kg	0.5 g	-	4 260
WL-223-0012	PM 60.1.C32	60 kg	1 g	-	4 025
WL-223-0082	PM 120.C32 (400x500)	120 kg	0.2 g	-	5 191
UX-001-0035	Charge for scale verification in class II				+24
WX-001-0165	Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)				+ 187

## PS X2, PS X2.M Precision balances

Product Code	Model	Max	d	e	Retail Price €
WL-218-1002	PS 200/2000.X2	200/2000 g	0.001/0.01 g	0.01g/0.1g	1 121
WL-218-0015	PS 210.X2	210 g	0.001 g	0.01 g	988
WL-218-0020	PS 360.X2	360 g	0.001 g	0.01 g	999
WL-218-0022	PS 600.X2	600 g	0.001 g	0.01 g	1 012
WL-218-0024	PS 750.X2	750 g	0.001 g	0.01 g	1 024
WL-218-0026	PS 1000.X2	1000 g	0.001 g	0.01 g	1 098
WL-218-0127	PS 2100.X2.M *	2100 g	0.01 g	0.1 g	999
WL-218-0088	PS 3000.X2	3000 g	0.001 g	-	1 636
WL-218-0134	PS 3500.X2.M *	3500 g	0.01 g	0.1 g	970
WL-218-0103	PS 4500.X2.M *	4500 g	0,01 g	0,1 g	1 012
WL-218-0104	PS 6100.X2.M *	6100 g	0,01 g	0,1 g	1 039
WL-218-0102	PS 8100.X2.M *	8100 g	0,01 g	0,1 g	1 123
WL-218-0101	PS 10100.X2.M *	10100 g	0,01 g	-	1 211
UX-001-0035	Charge for scale verification in class II				<b>+24</b>
WX-002-0103	Extra charge for Windshield – pan size 128x128 mm				+ 22
WX-002-0051	Extra charge for Anti-Draft Chamber 153 – pan size 128x128 mm				+ 96
WX-001-0187	Additional charge for compliance with 21 CFR part 11				+ 456
WX-016-0265	Additional fee for Radwag Extended SI (RES level: 0,1,) module activation, for X2				+ 310

\* - precision balances based on **RADWAG MonoBLOCK®** technology

## PS R, PS R.M Precision balances

Product Code	Model	Max	d	e	Retail Price €
WL-212-1003	PS 200/2000.R2	200/2000 g	0.001/0.01 g	0.01/0.1 g	790
WL-212-0018	PS 210.R2	210 g	0.001 g	0.01 g	673
WL-212-0019	PS 360.R2	360 g	0.001 g	0.01 g	673
WL-212-0020	PS 600.R2	600 g	0.001 g	0.01 g	685
WL-212-0021	PS 750.R2	750 g	0.001 g	0.01 g	689
WL-212-0022	PS 1000.R2	1000 g	0.001 g	0.01 g	725
WL-212-0071	PS 0.6.R2	600 g	0,01 g	0,1 g	685
WL-212-0170	PS 2100.R2.M *	2100 g	0.01 g	0.1 g	721
WL-212-0173	PS 3500.R2.M *	3500 g	0.01 g	0.1 g	723
WL-212-0134	PS 4500.R2.M *	4500 g	0,01 g	0,1 g	723
WL-212-0135	PS 6100.R2.M *	6100 g	0,01 g	0,1 g	678
WL-212-0132	PS 8100.R2.M *	8100 g	0,01 g	0,1 g	724
WL-212-0133	PS 10100.R2.M *	10100 g	0,01 g	-	840
WL-213-1002	PS 200/2000.R1	200/2000 g	0.001/0.01 g	-	686
WL-213-0080	PS 600.R1	600 g	0.001 g	-	584
WL-213-0022	PS 750.R1	750 g	0.001 g	-	595
WL-213-0023	PS 1000.R1	1000 g	0.001 g	-	627
WL-213-0091	PS 3500.R1.M	3500 g	0.01 g	-	570
WL-213-0078	PS 4500.R1.M *	4500 g	0.01 g	-	581
WL-213-0085	PS 6100.R1.M *	6100 g	0.01 g	-	646
UX-001-0035	Charge for scale verification in class II				<b>+24</b>
WX-016-0039	Wi-Fi® Interface - option				+ 101
WX-002-0103	Extra charge for Windshield – pan size 128x128 mm				+ 22
WX-002-0051	Extra charge for Anti-Draft Chamber 153 – pan size 128x128 mm				+ 96

\* - precision balances based on **RADWAG MonoBLOCK®** technology

## PS R2.H, PS R2.M.H Precision balances

Product Code	Model	Max	d	e	Retail Price €
WL-221-1001	PS 200/2000.R2.H	200/2000 g	0.001/0.01 g	-	1 767
WL-221-0001	PS 210.R2.H	210 g	0.001 g	-	1 632
WL-221-0002	PS 360.R2.H	360 g	0.001 g	-	1 643
WL-221-0003	PS 600.R2.H	600 g	0.001 g	-	1 658
WL-221-0004	PS 750.R2.H	750 g	0.001 g	-	1 670
WL-221-0005	PS 1000.R2.H	1010 g	0.001 g	-	1 744
WL-221-0023	PS 2100.R2.M.H *	2100 g	0.01 g	-	1 643
WL-221-0024	PS 3500.R2.M.H *	3500 g	0.01 g	-	1 658
WL-221-0025	PS 4500.R2.M.H *	4500 g	0.01 g	-	1 670
WL-221-0026	PS 6100.R2.M.H *	6100 g	0.01 g	-	1 744
WX-016-0039	Wi-Fi® Interface - option				+ 101

\* - precision balances based on **RADWAG MonoBLOCK®** technology

## WLY Precision balances

Product Code	Model	Max	d	e	Retail Price €
WL-219-0003	WLY 1/D2	1 kg	0.01 g	-	1 900
WL-219-0004	WLY 2/D2	2 kg	0.01 g	-	1 900
WL-219-0001	WLY 6/D2	6 kg	0.1 g	1 g	1 900
WL-219-0002	WLY 10/D2	10 kg	0.1 g	-	1 900
WL-219-0005	WLY 20/D2	20 kg	0.1 g	-	1 900
WL-219-0033	WLY 6/F1/R	6 kg	0.1 g	1 g	1 805
WL-219-0032	WLY 6/F1/K	6 kg	0.1 g	1 g	1 781
WL-219-0035	WLY 12/F1/R	12 kg	0.2 g	-	1 805
WL-219-0034	WLY 12/F1/K	12 kg	0.2 g	-	1 781
WL-219-0037	WLY 30/F1/R	30 kg	0.5 g	-	1 805
WL-219-0036	WLY 30/F1/K	30 kg	0.5 g	-	1 781
WL-219-0017	WLY 60/C2/R	60 kg	1 g	10 g	1 944
WL-219-0008	WLY 60/C2/K	60 kg	1 g	10 g	1 924
WL-219-0020	WLY 120/C2/R	120 kg	2 g	-	1 963
WL-219-0024	WLY 120/C2/K	120 kg	2 g	-	1 944
WL-219-1047	WLY 6/12/F1/R	6 kg / 12 kg	0.1 g / 0.2 g	-	1 797
WL-219-1046	WLY 6/12/F1/K	6 kg / 12 kg	0.1 g / 0.2 g	-	1 781
WL-219-1051	WLY 12/30/F1/R	12 kg / 30 kg	0.2 g / 0.5 g	-	1 797
WL-219-1050	WLY 12/30/F1/K	12 kg / 30 kg	0.2 g / 0.5 g	-	1 781
WL-219-1007	WLY 60/120/C2/R	60 kg / 120 kg	1 g / 2 g	-	1 963
WL-219-1011	WLY 60/120/C2/K	60 kg / 120 kg	1 g / 2 g	-	1 944
UX-001-0035	Charge for scale verification in class II				+24
WX-002-0121	Additional charge for a pillar (option enabled for non-verified scales exclusively)				+ 150
WX-016-0210	Additional fee for 'Audit Trail' module activation				+65
WX-016-0211	Additional fee for RADWAG Data Access (RDA) module activation				+ 310
WX-016-0212	Additional fee for RADWAG Extended SI (RES) module activation				+ 310
WX-016-0213	Additional fee for <b>Workflow</b> module activation				+65

## WLC.X2 Precision balances

Product Code	Model	Max	d	e	Retail Price €
WL-222-0001	WLC 0.2.X2	200 g	0.001 g	-	770
WL-222-0002	WLC 0.6.X2	600 g	0.01 g	-	667
WL-222-0003	WLC 2.X2	2 kg	0.01 g	-	719
WL-222-0004	WLC 6.X2	6 kg	0.1 g	-	667
WL-222-1001	WLC 1/10.X2	1 kg / 10 kg	0.01 g / 0.1 g	-	770
WL-222-0009	WLC 10.X2	10 kg	0.1 g	-	694
WL-222-0011	WLC 20.X2	20 kg	0.1 g	-	719
WL-222-0013	WLC 21.X2	21 kg	1 g	-	667

## WLC Precision balances

Product Code	Model	Max	d	e	Retail Price €
WL-206-0041	WLC 1/A2	1 kg	0.01 g	-	427
WL-206-0039	WLC 2/A2	2 kg	0.01 g	-	439
WL-206-0003	WLC 6/A2	6 kg	0.1 g	1 g	443
WL-206-0004	WLC 10/A2	10 kg	0.1 g	-	432
WL-206-0022	WLC 20/A2	20 kg	0.1 g	-	451
WL-206-0159	WLC 1/A2 with 4IN/4OUT Module	1 kg	0.01 g	-	455
WL-206-0160	WLC 2/A2 with 4IN/4OUT Module	2 kg	0.01 g	-	467
WL-206-0161	WLC 6/A2 with 4IN/4OUT Module	6 kg	0.1 g	1 g	472
WL-206-0162	WLC 10/A2 with 4IN/4OUT Module	10 kg	0.1 g	-	459
WL-206-0163	WLC 20/A2 with 4IN/4OUT Module	20 kg	0.1 g	-	478
WL-206-0074	WLC 6/F1/R	6 kg	0.1g	1 g	496
WL-206-0073	WLC 6/F1/K	6 kg	0.1g	1 g	483
WL-206-0076	WLC 12/F1/R	12 kg	0.2g	-	496
WL-206-0075	WLC 12/F1/K	12 kg	0.2g	-	483
WL-206-0078	WLC 30/F1/R	30 kg	0.5g	-	496
WL-206-0077	WLC 30/F1/K	30 kg	0.5g	-	483
WL-206-0063	WLC 60/C2/R	60 kg	1g	10 g	631
WL-206-0015	WLC 60/C2/K	60 kg	1g	10 g	629
WL-206-0036	WLC 120/C2/R	120 kg	2 g	-	624
WL-206-0021	WLC 120/C2/K	120 kg	2 g	-	613
WL-214-1033	WLC 6/12/F1/R	6 kg / 12 kg	0.1 g / 0.2g	-	534
WL-214-1032	WLC 6/12/F1/K	6 kg / 12 kg	0.1 g / 0.2g	-	534
WL-214-1035	WLC 12/30/F1/R	12 kg / 30 kg	0.2 g / 0.5g	-	534
WL-214-1034	WLC 12/30/F1/K	12 kg / 30 kg	0.2 g / 0.5g	-	534
WL-214-1014	WLC 60/120/C2/R	60 kg / 120 kg	1 g / 2 g	-	660
WL-214-1012	WLC 60/120/C2/K	60 kg / 120 kg	1 g / 2 g	-	660
UX-001-0035	Charge for scale verification in class II				<b>+24</b>
WX-008-0017	Extra charge for add display port (only for F1 and C2 models)				+ 14
WX-002-0121	Additional charge for a pillar (option enabled for non-verified scales exclusively)				+ 150

## WLC C/2 Precision balances

Product Code	Model	Max	d	e	Retail Price €
WL-217-0006	WLC 0.6/A1/C/2	0.6 kg	0.01 g	0.1 g	494
WL-217-0007	WLC 1/A2/C/2	1 kg	0.01 g	-	500
WL-217-0015	WLC 2/A2/C/2	2 kg	0.01 g	-	500
WL-217-0014	WLC 6/A2/C/2	6 kg	0.1 g	1 g	516
WL-217-0039	WLC 0.6/A1/C/2 with 4IN/4OUT Module	0.6 kg	0.01 g	0.1 g	553
WL-217-0040	WLC 1/A2/C/2 with 4IN/4OUT Module	1 kg	0.01 g	-	557
WL-217-0041	WLC 2/A2/C/2 with 4IN/4OUT Module	2 kg	0.01 g	-	557
WL-217-0042	WLC 6/A2/C/2 with 4IN/4OUT Module	6 kg	0.1 g	1 g	494
UX-001-0035	Charge for scale verification in class II				+24

## WTC Precision balances

Product Code	Model	Max	d	e	Retail Price €
WL-210-0004	WTC 200	200 g	0.001 g	-	309
WL-210-0003	WTC 600	600 g	0.01 g	0.1 g	290
WL-210-0001	WTC 2000	2000 g	0.01 g	-	290
WL-210-0007	WTC 3000	3100 g	0.1 g	-	278
UX-001-0035	Charge for scale verification in class II				+24

## PMV 5Y Moisture analyzer

Product Code	Model	Max	d	Accuracy of moisture readout	Retail Price €
WL-307-0006	PMV 50.5Y	50 g	0.1 mg	0.05 %	17 899

## MA.X2.A Moisture analyzers

Product Code	Model	IR emitter (160 °C)	WH halogen (250 °C)	NS metal heater (160 °C)	Max	d	Accuracy of moisture readout	Retail Price €
WL-306-0026	MA 50/1.X2.A	●			50 g	0.1 mg	0.0001 %	1 948
WL-306-0061	MA 200/1.X2.A	●			200 g	0.1 mg	0.0001 %	3 895
WL-306-0021	MA 50.X2.A	●			50 g	1 mg	0.001 %	1 826
WL-306-0027	MA 110.X2.A	●			110 g	1 mg	0.001 %	1 888
WL-306-0028	MA 210.X2.A	●			210 g	1 mg	0.001 %	1 948
WL-306-0035	MA 50/1.X2.A.WH		●		50 g	0.1 mg	0.0001 %	1 948
WL-306-0078	MA 200/1.X2.A.WH		●		200 g	0.1 mg	0.0001 %	3 895
WL-306-0032	MA 50.X2.A.WH		●		50 g	1 mg	0.001 %	1 826
WL-306-0034	MA 110.X2.A.WH		●		110 g	1 mg	0.001 %	1 888
WL-306-0033	MA 210.X2.A.WH		●		210 g	1 mg	0.001 %	1 948
WL-306-0075	MA 50/1.X2.A.NS			●	50 g	0.1 mg	0.0001 %	1 948
WL-306-0077	MA 200/1.X2.A.NS			●	200 g	0.1 mg	0.0001 %	3 895
WL-306-0063	MA 50.X2.A.NS			●	50 g	1 mg	0.001 %	1 826
WL-306-0080	MA 110.X2.A.NS			●	110 g	1 mg	0.001 %	1 888
WL-306-0082	MA 210.X2.A.NS			●	210 g	1 mg	0.001 %	1 948
WX-001-0187	Additional charge for compliance with 21 CFR part 11							+ 456

## MA.X2.IC.A Moisture analyzers with Internal Calibration

Product Code	Model	IR emitter (160 °C)	WH halogen (250 °C)	NS metal heater (160 °C)	Max	d	Accuracy of moisture readout	Retail Price €
WL-306-0045	MA 50/1.X2.IC.A	●			50 g	0.1 mg	0.0001 %	2 182
WL-306-0062	MA 200/1.X2.IC.A	●			200 g	0.1 mg	0.0001 %	4 129
WL-306-0041	MA 50.X2.IC.A	●			50 g	1 mg	0.001 %	2 060
WL-306-0049	MA 110.X2.IC.A	●			110 g	1 mg	0.001 %	2 122
WL-306-0053	MA 210.X2.IC.A	●			210 g	1 mg	0.001 %	2 182
WL-306-0047	MA 50/1.X2.IC.A.WH		●		50 g	0.1 mg	0.0001 %	2 182
WL-306-0065	MA 200/1.X2.IC.A.WH		●		200 g	0.1 mg	0.0001 %	4 129
WL-306-0043	MA 50.X2.IC.A.WH		●		50 g	1 mg	0.001 %	2 060
WL-306-0051	MA 110.X2.IC.A.WH		●		110 g	1 mg	0.001 %	2 122
WL-306-0055	MA 210.X2.IC.A.WH		●		210 g	1 mg	0.001 %	2 182
WL-306-0076	MA 50/1.X2.IC.A.NS			●	50 g	0.1 mg	0.0001 %	2 182
WL-306-0079	MA 200/1.X2.IC.A.NS			●	200 g	0.1 mg	0.0001 %	4 129
WL-306-0074	MA 50.X2.IC.A.NS			●	50 g	1 mg	0.001 %	2 060
WL-306-0081	MA 110.X2.IC.A.NS			●	110 g	1 mg	0.001 %	2 122
WL-306-0083	MA 210.X2.IC.A.NS			●	210 g	1 mg	0.001 %	2 182
WX-001-0187	Additional charge for compliance with 21 CFR part 11							+ 456

## MA.R Moisture analyzers

Product Code	Model	IR emitter (160 °C)	WH halogen (250 °C)	NS metal heater (160 °C)	Max	d	Accuracy of moisture readout	Retail Price €
WL-305-0002	MA 50/1.R	●			50 g	0.1 mg	0.0001 %	1 301
WL-305-0001	MA 50.R	●			50 g	1 mg	0.001 %	1 185
WL-305-0004	MA 110.R	●			110 g	1 mg	0.001 %	1 244
WL-305-0003	MA 210.R	●			210 g	1 mg	0.001 %	1 301
WL-305-0006	MA 50/1.R.WH		●		50 g	0.1 mg	0.0001 %	1 301
WL-305-0005	MA 50.R.WH		●		50 g	1 mg	0.001 %	1 185
WL-305-0007	MA 110.R.WH		●		110 g	1 mg	0.001 %	1 244
WL-305-0008	MA 210.R.WH		●		210 g	1 mg	0.001 %	1 301
WL-305-0039	MA 50/1.R.NS			●	50 g	0.1 mg	0.0001 %	1 301
WL-305-0014	MA 50.R.NS			●	50 g	1 mg	0.001 %	1 185
WL-305-0024	MA 110.R.NS			●	110 g	1 mg	0.001 %	1 244
WL-305-0009	MA 210.R.NS			●	210 g	1 mg	0.001 %	1 301



## Pipettes

### Fully autoclavable automatic pipettes

Product code	Model	Volume	Tips	Retail Price €
PA-203-0001	RW8-101-20-9	0.5 µl – 10 µl	10 µl	174
PA-203-0002	RW8-102-20-9	2 µl - 20 µl	300 µl	174
PA-203-0003	RW8-103-20-9	5 µl - 50 µl	300 µl	174
PA-203-0004	RW8-104-20-9	10 µl - 100 µl	300 µl	174
PA-203-0005	RW8-105-20-9	20 µl - 200 µl	300 µl	174
PA-203-0006	RW8-106-20-9	100 µl - 1000 µl	1000 µl	174
PA-203-0007	RW8-107-20-9	500 µl - 5000 µl	5000 µl	174
UL-001-0038	Additional charge for calibration certificate for new pipettes			+ 43

### Additional Equipment for automatic pipettes

#### OMNITIP – Sets

Product code	Model	Volume	Set content	Retail Price €
PT-114-0001	ST 10	10 µl	box + 6 racks + 576 tips (starter)	31
PT-115-0001	ST 300	300 µl	box + 6 racks + 576 tips (starter)	31
PT-116-0001	ST 1000	1000 µl	box + 3 racks + 288 tips (starter)	50
PT-110-0001	BT 10	10 µl	1000 tips (bulk)	27
PT-111-0001	BT 300	300 µl	1000 tips (bulk)	31
PT-112-0001	BT 1000	1000 µl	250 tips (bulk)	14
PT-113-0002	BT 5000	5000 µl	150 tips (bulk)	31

#### Stands for pipettes

Product code	Model	Specification	Retail Price €
PX-001-0001	SA 100	white plastic stand for 4 pipettes	64

### Calibration services for pipettes

Product code	Pipette volume	Price for one pc for standard calibration certificate (€)
UL-001-0033	1 µl ≤ V < 10 µl with Adjustable volume	48
UL-001-0131	1 µl ≤ V < 10 µl with Fixed volume	26
UL-001-0034	10 µl ≤ V ≤ 100 µl with Adjustable volume	38
UL-001-0132	10 µl ≤ V ≤ 100 µl with Fixed volume	20
UL-001-0123	20 µl ≤ V ≤ 200 µl with Adjustable volume	38
UL-001-0133	20 µl ≤ V ≤ 200 µl with Fixed volume	20
UL-001-0035	100 µl ≤ V ≤ 10000 µl with Adjustable volume	26
UL-001-0134	100 µl ≤ V ≤ 10000 µl with Fixed volume	14
UL-001-0041	10000 µl ≤ V with Adjustable volume	26
UL-001-0135	10000 µl ≤ V with Fixed volume	14
UL-001-0042	Calibration of the 8-channel pipette with Adjustable volume	157
UL-001-0136	Calibration of the 8-channel pipette with Fixed volume	80
UL-001-0043	Calibration of the 12-channel pipette with Adjustable volume	235
UL-001-0137	Calibration of the 12-channel pipette with Fixed volume	119
UL-001-0038	Calibration of a new RADWAG pipette with Adjustable volume	22
UL-001-0138	Calibration of a new RADWAG pipette with Fixed volume	22
UL-001-0139	Disinfecting a pipette (autoclaving) with adjustable volume	4
UL-001-0140	Disinfecting a pipette (autoclaving) with fixed volume	4
UL-001-0141	Pipettes calibration - Additional point for single-channel and new pipettes	7
UL-001-0142	Pipette calibration - An additional point for multichannel pipettes	36

## Services

### Calibration services for balances

Product code	Calibration and recalibration of balances & scales at RADWAG POLAND factory	Price for standard calibration certificate (€)	Price for add control point
<b>Weighing range</b>			
<b>UL-001-0029</b>	<b>Calibration New Ultra- and microbalances <math>d \geq 0,1 \mu\text{g}</math>; max 50 g</b>	178	26
UL-001-0125	Calibration Ultra- and microbalances $d \geq 0,1 \mu\text{g}$ ; max 50 g	228	26
<b>UL-001-0030</b>	<b>Calibration New Analytical balances <math>d \geq 0,01 \text{mg}</math>; max 500 g</b>	119	26
UL-001-0126	Calibration Analytical balances $d \geq 0,01 \text{mg}$ ; max 500 g	151	26
<b>UL-001-0031</b>	<b>Calibration New Precision balances &amp; industrial scales; max 0 kg – 60 kg</b>	72	20
UL-001-0127	Calibration Precision balances & industrial scales; max 0 kg – 60 kg	90	20
<b>UL-001-0090</b>	<b>Calibration New Precision balances &amp; industrial scales; max 61 kg - 120 kg</b>	89	20
UL-001-0128	Calibration Precision balances & industrial scales; max 61 kg - 120 kg	112	20
<b>UL-001-0121</b>	<b>Calibration New Precision balances &amp; industrial scales; max 121 kg - 300 kg</b>	108	20
UL-001-0129	Calibration Precision balances & industrial scales; max 121 kg - 300 kg	135	20
<b>UL-001-0026</b>	<b>Calibration New Industrial scales; max 301 kg – 3000 kg</b>	225	20
UL-001-0130	Calibration Industrial scales; max 301 kg – 3000 kg	244	20
<b>Additional services</b>			
UL-001-0027	Preparation for recalibration (adjustment; cleaning; function test)	26	
UL-001-0028	Digital calibration certificate (PDF file)	14	
UL-001-0032	Minimal weight of sample indication (USP)	67	

### Validation services

Product code	Software / service	Retail Price €
WX-015-0151	Validation services (IQ. OQ. PQ) - online service	973
WX-015-0159	IQ/OQ/PQ documents - set of 10pcs	165





## Please contact us

RADWAG Balances and Scales  
Tounska 5 Street  
Radom 26-600  
POLAND

+48 48 386 60 00  
[export@radwag.com](mailto:export@radwag.com)

