

The background of the entire page is a photograph of the Big Ben clock tower and Westminster Bridge in London. The scene is captured at sunset or sunrise, with a warm orange and yellow glow in the sky. The bridge's arches and the river are visible in the foreground, and the tower stands prominently on the left side.

PRICE LIST 2020

**Laboratory
balances**

www.radwag.com

Contents of pages

Quick-Finder Laboratory Balances	5
UYA.4Y, UYA.4Y PLUS Ultra-microbalances SYNERGY LAB lines.....	9
UYA.4Y.F, UYA.4Y.F PLUS Ultra-microbalances SYNERGY LAB lines.....	9
MYA.4Y, MYA.4Y PLUS Microbalances SYNERGY LAB lines.....	9
XA.4Y.M.A PLUS Microbalances SYNERGY LAB lines.....	10
XA.4Y.M.A Microbalances (with automatic door)	10
XA.4Y.M Microbalances	10
MYA.4Y.F, MYA.4Y.F PLUS Microbalances for filter weighing.....	10
Workstation for Pipettes Calibration	11
MYA.4Y.P, MYA.4Y.P PLUS Microbalances for calibration of pipettes	11
XA.4Y.M.A.P PLUS Microbalances with automatic adapter for pipettes calibration	11
XA.4Y.A PLUS Analytical balances SYNERGY LAB lines.....	11
XA.4Y.A Analytical balances (with automatic door)	12
XA.4Y Analytical balances	12
XA.4Y.F Analytical balances.....	12
AS.3Y Analytical balances	13
AS.X2 PLUS Analytical balances SYNERGY LAB lines	13
AS.R2 PLUS Analytical balances SYNERGY LAB lines	13
PA-04/H Automatic Feeder	13
PM.4Y Precision balances	14
PM.C32 Precision balances.....	14
PS 3Y, PS 3Y.M Precision balances.....	14
PS X2, PS X2.M Precision balances.....	15
PS R, PS R.M Precision balances	15
PS R2.H Precision balances.....	16
WLY Precision balances	16
WLC.X2 Precision balances	17
WLC Precision balances	17
WLC C/2 Precision balances	17
WTC Precision balances	17
PMV 50 Moisture analyzer	18
MA.3Y Moisture analyzers	18
MA.X2.A Moisture analyzers	18
MA.X2.IC.A Moisture analyzers with Internal Calibration.....	19
MA.R Moisture analyzers	19
Pipettes	20
Fully autoclavable automatic pipettes.....	20
Additional Equipment for automatic pipettes	20
Calibration services for pipettes	20
Services	21
Calibration services for balances	21
Validation services.....	21

Quick-Finder Laboratory Balances

Readability [d]	Weighing range [Max]	Model	Product code	M	Verification [e]	Weighing pan dimensions	Calibration	Page
0,0000001 g	2.1 g	UYA 2.4Y	WL-101-0074	Yes	1 mg	Ø 16 mm	internal	9
0,0000001 g	6.1 g	UYA 6.4Y	WL-101-0138	Yes	1 mg	Ø 16 mm	internal	9
0,0000001 g	2.1 g	UYA 2.4Y.F	WL-101-0097	Yes	1 mg	Ø 50 mm	internal	9
0,0000001 g	2.1 g	UYA 2.4Y PLUS		Yes	1 mg	Ø 16 mm	internal	9
0,0000001 g	6.1 g	UYA 6.4Y PLUS		Yes	1 mg	Ø 16 mm	internal	9
0,0000001 g	2.1 g	UYA 2.4Y.F PLUS		Yes	1 mg	Ø 50 mm	internal	9
0,000001 g	2.1 g	MYA 2.4Y PLUS	WL-101-0413	Yes	1 mg	Ø 16 mm	internal	9
0,000001 g	0.8 g / 3 g	MYA 0.8/3.4Y PLUS	WL-101-1061	Yes	1 mg	Ø 16 & 60 mm	internal	9
0,000001 g	5.1 g	MYA 5.4Y PLUS	WL-101-0203	Yes	1 mg	Ø 26 mm	internal	9
0,000001 g	6 g	MYA 6.4Y PLUS	WL-101-0204	Yes	1 mg	Ø 26 mm	internal	9
0,000001 g	11 g	MYA 11.4Y PLUS	WL-101-0205	Yes	1 mg	Ø 26 mm	internal	9
0,000001 g	11 g / 52 g	MYA 11/52.4Y PLUS	WL-101-1060	Yes	1 mg	Ø 26 & 40 mm	internal	9
0,000001 g	21 g	MYA 21.4Y PLUS	WL-101-0414	Yes	1 mg	Ø 26 mm	internal	9
0,000001 g	31 g	MYA 31.4Y PLUS	WL-101-0206	Yes	1 mg	Ø 26 mm	internal	9
0,000001 g	21 g / 52 g	MYA 21/52.4Y PLUS	WL-101-1062	Yes	1 mg	Ø 26 & 40 mm	internal	9
0,000001 g	2.1 g	MYA 2.4Y	WL-101-0071	Yes	1 mg	Ø 16 mm	internal	9
0,000001 g	0.8 g / 3 g	MYA 0.8/3.4Y	WL-101-1006	Yes	1 mg	Ø 16 & 60 mm	internal	9
0,000001 g	5.1 g	MYA 5.4Y	WL-101-0072	Yes	1 mg	Ø 26 mm	internal	9
0,000001 g	6 g	MYA 6.4Y	WL-101-0116	Yes	1 mg	Ø 26 mm	internal	9
0,000001 g	11 g	MYA 11.4Y	WL-101-0076	Yes	1 mg	Ø 26 mm	internal	9
0,000001 g	11 g / 52 g	MYA 11/52.4Y	WL-101-1009	Yes	1 mg	Ø 26 & 40 mm	internal	9
0,000001 g	21 g	MYA 21.4Y	WL-101-0073	Yes	1 mg	Ø 26 mm	internal	9
0,000001 g	31 g	MYA 31.4Y	WL-101-0126	Yes	1 mg	Ø 26 mm	internal	9
0,000001 g	21 g / 52 g	MYA 21/52.4Y	WL-101-1012	Yes	1 mg	Ø 26 & 40 mm	internal	9
0,000001 g	6.1 g	XA 6.4Y.M	WL-101-0157	Yes	1 mg	Ø 30 mm	internal	10
0,000001 g	6 g / 21 g	XA 6/21.4Y.M	WL-101-1024	Yes	1 mg	Ø 50 mm	internal	10
0,000001 g	6.1 g	XA 6.4Y.M.A PLUS	WL-101-0412	Yes	1 mg	Ø 30 mm	internal	10
0,000001 g	6 g / 21 g	XA 6/21.4Y.M.A PLUS	WL-101-1052	Yes	1 mg	Ø 50 mm	internal	10
0,000001 g	6.1 g	XA 6.4Y.M.A	WL-101-0154	Yes	1 mg	Ø 30 mm	internal	10
0,000001 g	6 g / 21 g	XA 6/21.4Y.M.A	WL-101-1025	Yes	1 mg	Ø 50 mm	internal	10
0,000001 g	5.1 g	MYA 5.4Y.F	WL-101-0077	Yes	1 mg	Ø100 mm	internal	10
0,000001 g	5.1 g	MYA 5.4Y.F1	WL-101-0078	Yes	1 mg	Ø160 mm	internal	10
0,000001 g	5.1 g	MYA 5.4Y.F PLUS		Yes	1 mg	Ø100 mm	internal	10
0,000001 g	5.1 g	MYA 5.4Y.F1 PLUS		Yes	1 mg	Ø160 mm	internal	10
0,000001 g	21 g	MYA 21.4Y.P	WL-101-0075	Yes	1 mg	Ø 26 mm	internal	11
0,000001 g	21 g	MYA 21.4Y.P PLUS		Yes	1 mg	Ø 26 mm	internal	11
0,000001 g	21 g	XA 21.4Y.M.A.P PLUS	WL-101-0199	Yes	1 mg	Ø 26 mm	Internal	11
0,000002 g	6 g / 21 g	XA 6/21.4Y.M.A.P PLUS	WL-101-1056	Yes	1 mg	Ø 26 mm	Internal	11
0,000002 g	21 g	XA 21.4Y.M	WL-101-0143	Yes	1 mg	Ø 50 mm	Internal	10
0,000002 g	21 g / 52 g	XA 21/52.4Y.M	WL-101-1037	Yes	1 mg	Ø 50 mm	Internal	10
0,000002 g	21 g	XA 21.4Y.M.A PLUS	WL-101-0193	Yes	1 mg	Ø 50 mm	Internal	10
0,000002 g	21 g / 52 g	XA 21/52.4Y.M.A PLUS	WL-101-1053	Yes	1 mg	Ø 50 mm	Internal	10
0,000002 g	21 g	XA 21.4Y.M.A	WL-101-0148	Yes	1 mg	Ø 50 mm	Internal	10
0,000002 g	21 g / 52 g	XA 21/52.4Y.M.A	WL-101-1045	Yes	1 mg	Ø 50 mm	Internal	10
0,000005 g	21 g / 52 g	XA 21/52.4Y.M.A.P PLUS	WL-101-1057	Yes	1 mg	Ø 26 mm	Internal	11
0,000005 g	52 g	XA 52.4Y.M.A.P PLUS	WL-101-0200	Yes	1 mg	Ø 26 mm	internal	11
0,000005 g	52 g	XA 52.4Y.M	WL-101-0174	Yes	1 mg	Ø 50 mm	internal	10
0,000005 g	52 g	XA 52.4Y.M.A	WL-101-0182	Yes	1 mg	Ø 50 mm	internal	10
0,000005 g	52 g	XA 52.4Y.M.A PLUS	WL-101-0194	Yes	1 mg	Ø 50 mm	internal	10
0,00001 g	52 g	XA 52.4Y	WL-107-0064	Yes	1 mg	grid pan Ø 90 mm	internal	12
0,00001 g	110 g	XA 110.4Y	WL-107-0052	Yes	1 mg	grid pan Ø 90 mm	internal	12
0,00001 g	210 g	XA 210.4Y	WL-107-0065	Yes	1 mg	grid pan Ø 90 mm	internal	12
0,00001 g	82 g / 220 g	XA 82/220.4Y	WL-107-1016	Yes	1 mg	grid pan Ø 90 mm	internal	12
0,00001 g	120 g / 250 g	XA 120/250.4Y	WL-107-1019	Yes	1 mg	grid pan Ø 90 mm	internal	12
0,00001 g	52 g	XA 52.4Y.A PLUS	WL-107-0142	Yes	1 mg	grid pan Ø 90 mm	internal	11
0,00001 g	110 g	XA 110.4Y.A PLUS	WL-107-0143	Yes	1 mg	grid pan Ø 90 mm	internal	11
0,00001 g	210 g	XA 210.4Y.A PLUS	WL-107-0144	Yes	1 mg	grid pan Ø 90 mm	internal	11
0,00001 g	82 g / 220 g	XA 82/220.4Y.A PLUS	WL-107-1030	Yes	1 mg	grid pan Ø 90 mm	internal	11
0,00001 g	120 g / 250 g	XA 120/250.4Y.A PLUS	WL-107-1031	Yes	1 mg	grid pan Ø 90 mm	internal	11
0,00001 g	52 g	XA 52.4Y.A	WL-107-0058	Yes	1 mg	grid pan Ø 90 mm	internal	12
0,00001 g	110 g	XA 110.4Y.A	WL-107-0059	Yes	1 mg	grid pan Ø 90 mm	internal	12
0,00001 g	210 g	XA 210.4Y.A	WL-107-0057	Yes	1 mg	grid pan Ø 90 mm	internal	12
0,00001 g	82 g / 220 g	XA 82/220.4Y.A	WL-107-1017	Yes	1 mg	grid pan Ø 90 mm	internal	12
0,00001 g	120 g / 250 g	XA 120/250.4Y.A	WL-107-1020	Yes	1 mg	grid pan Ø 90 mm	internal	12
0,00001 g	52 g	XA 52.4Y.F	WL-107-0087	Yes	1 mg	210×254mm (+grid pan Ø90 mm)	internal	12
0,00001 g	110 g	XA 110.4Y.F	WL-107-0089	Yes	1 mg	210×254mm (+grid pan Ø90 mm)	internal	12
0,00001 g	60g / 220g	AS 60/220.X2 PLUS	WL-104-1053	Yes	1 mg	grid pan Ø 90 mm	internal	13
0,00001 g	82g / 220g	AS 82/220.X2 PLUS	WL-104-1050	Yes	1 mg	grid pan Ø 90 mm	internal	13
0,00001 g	60g / 220g	AS 60/220.R2 PLUS	WL-104-1052	Yes	1 mg	grid pan Ø 90 mm	internal	13
0,00001 g	82g / 220g	AS 82/220.R2 PLUS	WL-104-1051	Yes	1 mg	grid pan Ø 90 mm	internal	13
0,0001 g	220 g	XA 220.4Y	WL-107-0068	Yes	1 mg	Ø 100 mm	internal	12
0,0001 g	310 g	XA 310.4Y	WL-107-0069	Yes	1 mg	Ø 100 mm	internal	12
0,0001 g	520 g	XA 520.4Y	WL-107-0159	No	-	Ø 100 mm	internal	12
0,0001 g	220 g	XA 220.4Y.A PLUS	WL-107-0140	Yes	1 mg	Ø 100 mm	internal	11
0,0001 g	310 g	XA 310.4Y.A PLUS	WL-107-0145	Yes	1 mg	Ø 100 mm	internal	11
0,0001 g	520 g	XA 520.4Y.A PLUS	WL-107-0155	No	-	Ø 100 mm	internal	11
0,0001 g	220 g	XA 220.4Y.A	WL-107-0062	Yes	1 mg	Ø 100 mm	internal	12
0,0001 g	310 g	XA 310.4Y.A	WL-107-0063	Yes	1 mg	Ø 100 mm	internal	12
0,0001 g	520 g	XA 520.4Y.A	WL-107-0157	No	-	Ø 100 mm	internal	12
0,0001 g	220 g	AS 220.3Y	WL-104-0042	Yes	1 mg	Ø 100 mm	internal	13
0,0001 g	310 g	AS 310.3Y	WL-104-0043	Yes	1 mg	Ø 100 mm	internal	13
0,0001 g	510 g	AS 510.3Y	WL-104-0044	No	-	Ø 100 mm	internal	13

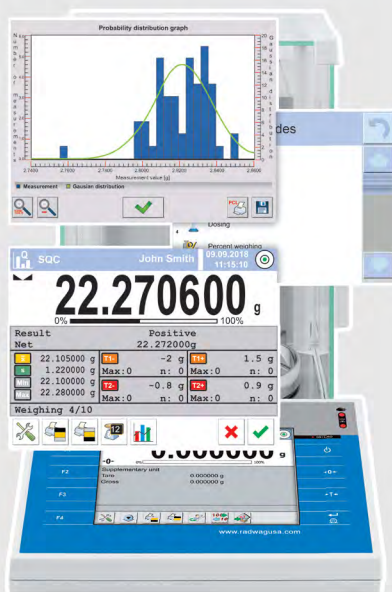
Readability [d]	Weighing range [Max]	Model	Product code	M	Verification [e]	Weighing pan dimensions	Calibration	Page
0,0001 g	220 g	AS 220.X2 PLUS	WL-104-0169	Yes	1 mg	Ø 100 mm	internal	13
0,0001 g	310 g	AS 310.X2 PLUS	WL-104-0182	Yes	1 mg	Ø 100 mm	internal	13
0,0001 g	520 g	AS 520.X2 PLUS	WL-104-0184	-	-	Ø 100 mm	internal	13
0,0001 g	220 g	AS 220.R2 PLUS	WL-104-0177	Yes	1 mg	Ø 100 mm	internal	13
0,0001 g	310 g	AS 310.R2 PLUS	WL-104-0178	Yes	1 mg	Ø 100 mm	internal	13
0,0001 g	520 g	AS 520.R2 PLUS	WL-104-0186	-	-	Ø 100 mm	internal	13
0,0001 g	60 g	MA 60.3Y	WL-304-0010	-	-	ø 90 mm	-	18
0,0001 g	50 g	MA 50/1.X2.A	WL-306-0026	-	-	Ø 90 mm	-	18
0,0001 g	200 g	MA 200/1.X2.A	WL-306-0061	-	-	Ø 90 mm	-	18
0,0001 g	50 g	MA 50/1.R	WL-305-0002	-	-	Ø 90 mm	-	19
0,0001 g	50 g	PMV 50	WL-307-0001	-	-	Ø 90 mm	-	18
0,001 g	200/2000 g	PS 200/2000.3Y	WL-220-1018	Yes	10/100 mg	128×128 mm	internal	14
0,001 g	250 g	PS 250.3Y	WL-220-0029	Yes	10 mg	128×128 mm	internal	14
0,001 g	450 g	PS 450.3Y	WL-220-0030	Yes	10 mg	128×128 mm	internal	14
0,001 g	600 g	PS 600.3Y	WL-220-0027	Yes	10 mg	128×128 mm	internal	14
0,001 g	750 g	PS 750.3Y	WL-220-0031	Yes	10 mg	128×128 mm	internal	14
0,001 g	1000 g	PS 1000.3Y	WL-220-0028	Yes	10 mg	128×128 mm	internal	14
0,001 g	200/2000 g	PS 200/2000.X2	WL-218-1002	Yes	0.01g/0.1g	128×128 mm	internal	15
0,001 g	210 g	PS 210.X2	WL-218-0015	Yes	0.01 g	128×128 mm	internal	15
0,001 g	360 g	PS 360.X2	WL-218-0020	Yes	0.01 g	128×128 mm	internal	15
0,001 g	600 g	PS 600.X2	WL-218-0022	Yes	0.01 g	128×128 mm	internal	15
0,001 g	750 g	PS 750.X2	WL-218-0024	Yes	0.01 g	128×128 mm	internal	15
0,001 g	1000 g	PS 1000.X2	WL-218-0026	Yes	0.01 g	128×128 mm	internal	15
0,001 g	200/2000 g	PS 200/2000.R2	WL-212-1003	Yes	0.01/0.1 g	128×128 mm	internal	15
0,001 g	210 g	PS 210.R2	WL-212-0018	Yes	0.01 g	128×128 mm	internal	15
0,001 g	360 g	PS 360.R2	WL-212-0019	Yes	0.01 g	128×128 mm	internal	15
0,001 g	600 g	PS 600.R2	WL-212-0020	Yes	0.01 g	128×128 mm	internal	15
0,001 g	750 g	PS 750.R2	WL-212-0021	Yes	0.01 g	128×128 mm	internal	15
0,001 g	1000 g	PS 1000.R2	WL-212-0022	Yes	0.01 g	128×128 mm	internal	15
0,001 g	200/2000 g	PS 200/2000.R1	WL-213-1002	No	-	128×128 mm	external	15
0,001 g	600 g	PS 600.R1	WL-213-0080	No	-	128×128 mm	external	15
0,001 g	750 g	PS 750.R1	WL-213-0022	No	-	128×128 mm	external	15
0,001 g	1000 g	PS 1000.R1	WL-213-0023	No	-	128×128 mm	external	15
0,001 g	200/2000 g	PS 200/2000.R2.H	WL-221-1001	No	-	ø 115 mm	internal	16
0,001 g	210 g	PS 210.R2.H	WL-221-0001	No	-	ø 115 mm	internal	16
0,001 g	360 g	PS 360.R2.H	WL-221-0002	No	-	ø 115 mm	internal	16
0,001 g	600 g	PS 600.R2.H	WL-221-0003	No	-	ø 115 mm	internal	16
0,001 g	750 g	PS 750.R2.H	WL-221-0004	No	-	ø 115 mm	internal	16
0,001 g	1010 g	PS 1000.R2.H	WL-221-0005	No	-	ø 115 mm	internal	16
0,001 g	200 g	WLC 0.2.X2	WL-222-0001	No	-	Ø 100 mm	internal	17
0,001 g	200 g	WTC 200	WL-210-0004	No	-	Ø 100 mm	external	17
0,001 g	200 g	MA 200.3Y	WL-304-0011	-	-	ø 90 mm	-	18
0,001 g	50 g	MA 50.X2.A	WL-306-0021	-	-	Ø 90 mm	-	18
0,001 g	110 g	MA 110.X2.A	WL-306-0027	-	-	Ø 90 mm	-	18
0,001 g	210 g	MA 210.X2.A	WL-306-0028	-	-	Ø 90 mm	-	18
0,001 g	50 g	MA 50.R	WL-305-0001	-	-	Ø 90 mm	-	19
0,001 g	110 g	MA 110.R	WL-305-0004	-	-	Ø 90 mm	-	19
0,001 g	210 g	MA 210.R	WL-305-0003	-	-	Ø 90 mm	-	19
0,001 g	3000 g	PS 3000.3Y	WL-220-0073	No	-	128×128 mm	internal	14
0,001 g	3000 g	PS 3000.X2	WL-218-0088	No	-	128×128 mm	internal	15
0,01 g	1500 g	PS 1500.3Y	WL-220-0032	Yes	100 mg	195×195 mm	internal	14
0,01 g	2500 g	PS 2500.3Y	WL-220-0033	Yes	100 mg	195×195 mm	internal	14
0,01 g	10 kg	PM 10.4Y	WL-223-0002	Yes	1 g	200×185 mm	internal	14
0,01 g	15 kg	PM 15.4Y	WL-223-0003	No	-	200×185 mm	internal	14
0,01 g	10 kg	PM 10.C32	WL-223-0005	Yes	1 g	200×185 mm	internal	14
0,01 g	15 kg	PM 15.C32	WL-223-0006	No	-	200×185 mm	internal	14
0,01 g	8100 g	PS 8100.3Y.M	WL-220-0079	No	-	195×195 mm	internal	14
0,01 g	10100 g	PS 10100.3Y.M	WL-220-0080	No	-	195×195 mm	internal	14
0,01 g	8100 g	PS 8100.X2.M	WL-218-0102	Yes	0.1 g	195×195 mm	internal	15
0,01 g	10100 g	PS 10100.X2.M	WL-218-0101	Yes	0.1 g	195×195 mm	internal	15
0,01 g	8100 g	PS 8100.R2.M	WL-212-0132	Yes	0.1 g	195×195 mm	internal	15
0,01 g	10100 g	PS 10100.R2.M	WL-212-0133	Yes	0.1 g	195×195 mm	internal	15
0,01 g	1200 g	PS 1200.X2	WL-218-0028	Yes	0.1 g	195×195 mm	internal	15
0,01 g	2100 g	PS 2100.X2	WL-218-0030	Yes	0.1 g	195×195 mm	internal	15
0,01 g	3500 g	PS 3500.X2	WL-218-0032	Yes	0.1 g	195×195 mm	internal	15
0,01 g	4500 g	PS 4500.X2.M	WL-218-0103	Yes	0.1 g	195×195 mm	internal	15
0,01 g	6000 g	PS 6100.X2.M	WL-218-0104	Yes	0.1 g	195×195 mm	internal	15
0,01 g	1200 g	PS 1200.R2	WL-212-0023	Yes	0.1 g	195×195 mm	internal	15
0,01 g	2100 g	PS 2100.R2	WL-212-0017	Yes	0.1 g	195×195 mm	internal	15
0,01 g	3500 g	PS 3500.R2	WL-212-0025	Yes	0.1 g	195×195 mm	internal	15
0,01 g	4500 g	PS 4500.R2.M	WL-212-0134	Yes	0.1 g	195×195 mm	internal	15
0,01 g	6000 g	PS 6100.R2.M	WL-212-0135	Yes	0.1 g	195×195 mm	internal	15
0,01 g	3500 g	PS 3500.R1	WL-213-0026	No	-	195×195 mm	external	15
0,01 g	4500 g	PS 4500.R1.M	WL-213-0078	No	-	195×195 mm	external	15
0,01 g	6100 g	PS 6100.R1.M	WL-213-0085	No	-	195×195 mm	external	15
0,01 g	1200 g	PS 1200.R2.H	WL-221-0006	No	-	ø 170 mm	internal	16
0,01 g	2100 g	PS 2100.R2.H	WL-221-0007	No	-	ø 170 mm	internal	16
0,01 g	3500 g	PS 3500.R2.H	WL-221-0008	No	-	ø 170 mm	internal	16
0,01 g	4500 g	PS 4500.R2.H	WL-221-0009	No	-	ø 170 mm	internal	16
0,01 g	6000 g	PS 6000.R2.H	WL-221-0010	No	-	ø 170 mm	internal	16
0,01 g	1 kg	WLY 1/D2	WL-219-0003	No	-	195×195 mm	external	16
0,01 g	2 kg	WLY 2/D2	WL-219-0004	No	-	195×195 mm	external	16
0,01 g	600 g	WLC 0.6.X2	WL-222-0002	No	-	128×128 mm	internal	17
0,01 g	2 kg	WLC 2.X2	WL-222-0003	No	-	195×195 mm	internal	17
0,01 g	1 kg / 10 kg	WLC 1/10.X2	WL-222-1001	No	-	195×195 mm	external	17
0,01 g	1 kg	WLC 1/A2	WL-206-0041	No	-	195×195 mm	external	17

Readability [d]	Weighing range [Max]	Model	Product code	M	Verification [e]	Weighing pan dimensions	Calibration	Page
0,01 g	2 kg	WLC 2/A2	WL-206-0039	No	-	195×195 mm	external	17
0,01 g	0.6 kg	WLC 0.6/A1/C/2	WL-217-0006	Yes	0,1 g	128×128 mm	internal	17
0,01 g	1 kg	WLC 1/A2/C/2	WL-217-0007	No	-	195×195 mm	internal	17
0,01 g	2 kg	WLC 2/A2/C/2	WL-217-0015	No	-	195×195 mm	internal	17
0,01 g	600 g	WTC 600	WL-210-0003	Yes	0,1	128×128 mm	-	17
0,01 g	2000 g	WTC 2000	WL-210-0001	No	-	128×128 mm	external	17
0,1 g	35 kg	PM 35.4Y	WL-223-0004	Yes	1 g	347×259 mm	internal	14
0,1 g	50 kg	PM 50.4Y	WL-223-0013	Yes	1 g	347×259 mm	internal	14
0,1 g	25 kg	PM 25.C32	WL-223-0025	Yes	1 g	347×259 mm	internal	14
0,1 g	35 kg	PM 35.C32	WL-223-0007	Yes	1 g	347×259 mm	internal	14
0,1 g	50 kg	PM 50.C32	WL-223-0008	Yes	1 g	347×259 mm	internal	14
0,1 g	6 kg	WLY 6/D2	WL-219-0001	Yes	1 g	195×195 mm	-	16
0,1 g	10 kg	WLY 10/D2	WL-219-0002	No	-	195×195 mm	external	16
0,1 g	20 kg	WLY 20/D2	WL-219-0005	No	-	195×195 mm	external	16
0,1 g	6 kg	WLY 6/F1/R	WL-219-0033	Yes	1 g	300×300 mm	-	16
0,1 g	6 kg	WLY 6/F1/K	WL-219-0032	Yes	1 g	300×300 mm	-	16
0,1 g	6 kg	WLC 6.X2	WL-222-0004	No	-	195×195 mm	internal	17
0,1 g	10 kg	WLC 10.X2	WL-222-0009	No	-	195×195 mm	external	17
0,1 g	20 kg	WLC 20.X2	WL-222-0011	No	-	195×195 mm	external	17
0,1 g	6 kg	WLC 6/A2	WL-206-0003	Yes	1 g	195×195 mm	-	17
0,1 g	10 kg	WLC 10/A2	WL-206-0004	No	-	195×195 mm	external	17
0,1 g	20 kg	WLC 20/A2	WL-206-0022	No	-	195×195 mm	external	17
0,1 g	6 kg	WLC 6/F1/R	WL-206-0074	Yes	1 g	300×300 mm	-	17
0,1 g	6 kg	WLC 6/F1/K	WL-206-0073	Yes	1 g	300×300 mm	-	17
0,1 g	6 kg	WLC 6/A2/C/2	WL-217-0014	Yes	1 g	195×195 mm	internal	17
0,1 g	3100 g	WTC 3000	WL-210-0007	No	-	128×128 mm	external	17
0,2 g	12 kg	WLY 12/F1/R	WL-219-0035	No	-	300×300 mm	external	16
0,2 g	12 kg	WLY 12/F1/K	WL-219-0034	No	-	300×300 mm	external	16
0,2 g	12 kg	WLC 12/F1/R	WL-206-0076	No	-	300×300 mm	external	17
0,2 g	12 kg	WLC 12/F1/K	WL-206-0075	No	-	300×300 mm	external	17
0,5 g	60 kg	PM 60.05.4Y	WL-223-0010	No	-	400×500 mm	internal	14
0,5 g	60 kg	PM 60.05.C32	WL-223-0009	No	-	400×500 mm	internal	14
0,5 g	30 kg	WLY 30/F1/R	WL-219-0037	No	-	300×300 mm	external	16
0,5 g	30 kg	WLY 30/F1/K	WL-219-0036	No	-	300×300 mm	external	16
0,5 g	30 kg	WLC 30/F1/R	WL-206-0078	No	-	300×300 mm	external	17
0,5 g	30 kg	WLC 30/F1/K	WL-206-0077	No	-	300×300 mm	external	17
1 g	60 kg	PM 60.1.4Y	WL-223-0011	No	-	400×500 mm	internal	14
1 g	60 kg	PM 60.1.C32	WL-223-0012	No	-	400×500 mm	internal	14
1 g	60 kg	WLY 60/C2/R	WL-219-0017	Yes	10 g	500×400 mm	-	16
1 g	60 kg	WLY 60/C2/K	WL-219-0008	Yes	10 g	500×400 mm	-	16
1 g	21 kg	WLC 21.X2	WL-222-0013	No	-	195×195 mm	external	17
1 g	60 kg	WLC 60/C2/R	WL-206-0063	Yes	10 g	400×500 mm	-	17
1 g	60 kg	WLC 60/C2/K	WL-206-0015	Yes	10 g	400×500 mm	-	17
2 g	120 kg	WLY 120/C2/R	WL-219-0020	No	-	500×400 mm	external	16
2 g	120 kg	WLY 120/C2/K	WL-219-0024	No	-	500×400 mm	external	16
2 g	120 kg	WLC 120/C2/R	WL-206-0036	No	-	400×500 mm	external	17
2 g	120 kg	WLC 120/C2/K	WL-206-0021	No	-	400×500 mm	external	17



BALANCES SERIES

4Y SERIES



Display

5.7" resistive colour touch screen

Keyboard

On-screen + 8 keys

Customized Display

Workspace + Toolbar

Databases

19

Proximity Sensors

2 programmable IR sensors

Level system

Electronic

Interfaces

2×USB-A, 2×RS 232, Ethernet,
4×IN, 4×OUT, Wireless Connection

X2 SERIES



Display

5" capacitive colour touch screen

Keyboard

On-screen + 6 keys

Customized Display

Workspace + Toolbar

Databases

7

Proximity Sensors

2 programmable IR sensors

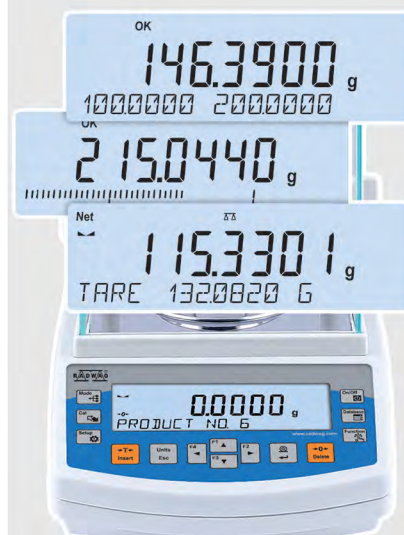
Level system

Bull's eye level

Interfaces

USB-A, USB-B, 2×RS 232,
Ethernet, Wireless Connection

R SERIES



Display

LCD backlit

Keyboard

Membrane, 14 keys

Customized Display

–

Databases

5

Proximity Sensors

–

Level system

Bull's eye level

Interfaces

USB-A, USB-B, 2×RS 232,
Ethernet, Wireless Connection

UYA.4Y, UYA.4Y PLUS Ultra-microbalances SYNERGY LAB lines

Product Code	Model	Max	d	e	Price GBP (£)
WL-101-0074	UYA 2.4Y	2.1 g	0.1 µg	1 mg	21 523
WL-101-0138	UYA 6.4Y	6.1 g	0.1 µg	1 mg	25 849
WL-101-0212	UYA 2.4Y PLUS	2.1 g	0.1 µg	1 mg	23 734
WL-101-0213	UYA 6.4Y PLUS	6.1 g	0.1 µg	1 mg	28 060
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for UYA xx.4Y.B with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

UYA.4Y.F, UYA.4Y.F PLUS Ultra-microbalances SYNERGY LAB lines

Product Code	Model	Max	d	e	Price GBP (£)
WL-101-0097	UYA 2.4Y.F	2.1 g	0.1 µg	1 mg	21 523
WL-101-0208	UYA 2.4Y.F PLUS	2.1 g	0.1 µg	1 mg	23 734
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for UYA xx.4Y.F.B with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

MYA.4Y, MYA.4Y PLUS Microbalances SYNERGY LAB lines

Product Code	Model	Max	d	e	Price GBP (£)
WL-101-0071	MYA 2.4Y	2.1 g	1 µg	1 mg	9 702
WL-101-1006	MYA 0.8/3.4Y	0.8 g / 3 g	1 µg /10 µg	1 mg	9 702
WL-101-0072	MYA 5.4Y	5.1 g	1 µg	1 mg	10 895
WL-101-0116	MYA 6.4Y	6 g	1 µg	1 mg	12 138
WL-101-0076	MYA 11.4Y	11 g	1 µg	1 mg	12 835
WL-101-1009	MYA 11/52.4Y	11 g / 52 g	1 µg /10 µg	1 mg	14 476
WL-101-0073	MYA 21.4Y	21 g	1 µg	1 mg	14 476
WL-101-0126	MYA 31.4Y	31 g	1 µg	1 mg	15 471
WL-101-1012	MYA 21/52.4Y	21 g / 52 g	1 µg /10 µg	1 mg	15 471
WL-101-0413	MYA 2.4Y PLUS	2.1 g	1 µg	1 mg	11 913
WL-101-1061	MYA 0.8/3.4Y PLUS	0.8 g / 3 g	1 µg /10 µg	1 mg	11 913
WL-101-0203	MYA 5.4Y PLUS	5.1 g	1 µg	1 mg	13 106
WL-101-0204	MYA 6.4Y PLUS	6 g	1 µg	1 mg	14 349
WL-101-0205	MYA 11.4Y PLUS	11 g	1 µg	1 mg	15 045
WL-101-1060	MYA 11/52.4Y PLUS	11 g / 52 g	1 µg /10 µg	1 mg	16 687
WL-101-0414	MYA 21.4Y PLUS	21 g	1 µg	1 mg	16 687
WL-101-0206	MYA 31.4Y PLUS	31 g	1 µg	1 mg	17 682
WL-101-1062	MYA 21/52.4Y PLUS	21 g / 52 g	1 µg /10 µg	1 mg	17 682
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for MYA xx.4Y.B with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

XA.4Y.M.A PLUS Microbalances SYNERGY LAB lines

Product Code	Model	Max	d	e	Price GBP (£)
WL-101-0412	XA 6.4Y.M.A PLUS	6.1 g	1 µg	-	11 555
WL-101-1052	XA 6/21.4Y.M.A PLUS	6 g / 21 g	1 µg / 2 µg	-	14 415
WL-101-0193	XA 21.4Y.M.A PLUS	21 g	1 µg	-	16 147
WL-101-1053	XA 21/52.4Y.M.A PLUS	21 g / 52 g	1 µg / 5 µg	-	17 060
WL-101-0194	XA 52.4Y.M.A PLUS	52 g	5 µg	-	15 209
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for XA xx.4Y.M.A.B PLUS with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

XA.4Y.M.A Microbalances (with automatic door)

Product Code	Model	Max	d	e	Price GBP (£)
WL-101-0154	XA 6.4Y.M.A	6.1 g	1 µg	1 mg	10 644
WL-101-0125	XA 6/21.4Y.M.A	6 g / 21 g	1 µg / 2 µg	1 mg	13 504
WL-101-0148	XA 21.4Y.M.A	21 g	1 µg	1 mg	15 237
WL-101-1045	XA 21/52.4Y.M.A	21 g / 52 g	1 µg / 5 µg	1 mg	16 150
WL-101-0182	XA 52.4Y.M.A	52 g	5 µg	1 mg	14 299
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for XA xx.4Y.M.A.B with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

XA.4Y.M Microbalances

Product Code	Model	Max	d	e	Price GBP (£)
WL-101-0157	XA 6.4Y.M	6.1 g	1 µg	1 mg	9 141
WL-101-1024	XA 6/21.4Y.M	6 g / 21 g	1 µg / 2 µg	1 mg	10 467
WL-101-0143	XA 21.4Y.M	21 g	1 µg	1 mg	12 038
WL-101-1037	XA 21/52.4Y.M	21 g / 52 g	1 µg / 5 µg	1 mg	12 866
WL-101-0174	XA 52.4Y.M	52 g	5 µg	1 mg	11 186
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for XA xx.4Y.M.B with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

MYA.4Y.F, MYA.4Y.F PLUS Microbalances for filter weighing

Product Code	Model	Max	d	e	Price GBP (£)
WL-101-0077	MYA 5.4Y.F	5.1 g	1 µg	1 mg	10 895
WL-101-0078	MYA 5.4Y.F1	5.1 g	1 µg	1 mg	14 626
WL-101-0210	MYA 5.4Y.F PLUS	5.1 g	1 µg	1 mg	13 106
WL-101-0209	MYA 5.4Y.F1 PLUS	5.1 g	1 µg	1 mg	16 838
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for MYA xx.4Y.F.B with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46

Workstation for Pipettes Calibration

Product Code	Model	Price GBP (£)
WL-101-0181	Workstation for Pipettes Calibration	7 174
WL-101-0173	DUAL Workstation for Pipettes Calibration	8 484
WX-001-0083	MY11 - Adapter for Pipettes calibration 11 ml for MYA 21.4Y	1 070
WX-001-0110	XA11 - Adapter for Pipettes calibration 11 ml for XA.4Y.M; XA.4Y.M.A	1 070
WX-001-0063	XA17 - Adapter for Pipettes calibration ~17 ml for XA.4Y; XA.4Y.A	1 070
WX-001-0015	XA100 - Adapter for Pipettes calibration 100 ml for XA.4Y; XA.4Y.A	1 070

MYA.4Y.P, MYA.4Y.P PLUS Microbalances for calibration of pipettes

Product Code	Model	Max	d	e	Price GBP (£)
WL-101-0075	MYA 21.4Y.P	21 g	1 µg	1 mg	15 672
WL-101-0211	MYA 21.4Y.P PLUS	21 g	1 µg	1 mg	17 881
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for MYA xx.4Y.P.B with wireless terminal				+ 455
WX-010-0026	Pipettes – PC software				+ 1 138
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

XA.4Y.M.A.P PLUS Microbalances with automatic adapter for pipettes calibration

Product Code	Model	Max	d	e	Price GBP (£)
WL-101-1056	XA 6/21.4Y.M.A.P PLUS	6 g / 21 g	1 µg / 2 µg	1 mg	13 937
WL-101-0199	XA 21.4Y.M.A.P PLUS	21 g	1 µg	1 mg	15 669
WL-101-1057	XA 21/52.4Y.M.A.P PLUS	21 g / 52 g	1 µg / 5 µg	1 mg	16 582
WL-101-0200	XA 52.4Y.M.A.P PLUS	52 g	5 µg	1 mg	14 731
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for XA xx.4Y.M.A.P.B PLUS with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46

XA.4Y.A PLUS Analytical balances SYNERGY LAB lines

Product Code	Model	Max	d	e	Price GBP (£)
WL-107-0142	XA 52.4Y.A PLUS	52 g	0.01 mg	1 mg	8 602
WL-107-0143	XA 110.4Y.A PLUS	110 g	0.01 mg	1 mg	8 848
WL-107-0144	XA 210.4Y.A PLUS	210 g	0.01 mg	1 mg	10 314
WL-107-1030	XA 82/220.4Y.A PLUS	82/220 g	0.01/0.1 mg	1 mg	9 091
WL-107-1031	XA 120/250.4Y.A PLUS	120 g / 250 g	0.01 mg / 0.1 mg	1 mg	10 314
WL-107-0140	XA 220.4Y.A PLUS	220 g	0.1 mg	1 mg	8 848
WL-107-0145	XA 310.4Y.A PLUS	310 g	0.1 mg	1 mg	9 091
WL-107-0155	XA 520.4Y.A PLUS	520 g	0.1 mg	-	10 002
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for XA xx.4Y.A.B PLUS with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Surcharge for additional weighing pan Ø 85 mm (only for balances d=0.01mg)					+ 46
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

XA.4Y.A Analytical balances (with automatic door)

Product Code	Model	Max	d	e	Price GBP (£)
WL-107-0058	XA 52.4Y.A	52 g	0.01 mg	1 mg	7 691
WL-107-0059	XA 110.4Y.A	110 g	0.01 mg	1 mg	7 937
WL-107-0057	XA 210.4Y.A	210 g	0.01 mg	1 mg	9 403
WL-107-1017	XA 82/220.4Y.A	82/220 g	0.01/0.1 mg	1 mg	8 181
WL-107-1020	XA 120/250.4Y.A	120 g / 250 g	0.01 mg / 0.1 mg	1 mg	9 403
WL-107-0062	XA 220.4Y.A	220 g	0.1 mg	1 mg	7 937
WL-107-0063	XA 310.4Y.A	310 g	0.1 mg	1 mg	8 181
WL-107-0157	XA 520.4Y.A	520 g	0.1 mg	-	9 091
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for XA xx.4Y.A.B with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Surcharge for additional weighing pan Ø 85 mm (only for balances d=0.01mg)					+ 46
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

XA.4Y Analytical balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-107-0064	XA 52.4Y	52 g	0.01 mg	1 mg	4 579
WL-107-0052	XA 110.4Y	110 g	0.01 mg	1 mg	4 842
WL-107-0065	XA 210.4Y	210 g	0.01 mg	1 mg	6 411
WL-107-1016	XA 82/220.4Y	82/220 g	0.01 mg / 0.1 mg	1 mg	5 102
WL-107-1019	XA 120/250.4Y	120 g / 250 g	0.01 mg / 0.1 mg	1 mg	6 411
WL-107-0068	XA 220.4Y	220 g	0.1 mg	1 mg	4 842
WL-107-0069	XA 310.4Y	310 g	0.1 mg	1 mg	5 102
WL-107-0159	XA 520.4Y	520 g	0.1 mg	-	6 030
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for XA xx.4Y.B with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Surcharge for additional weighing pan Ø 85 mm (only for balances d=0.01mg)					+ 46
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

XA.4Y.F Analytical balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-107-0087	XA 52.4Y.F	52 g	0.01 mg	1 mg	5 608
WL-107-0089	XA 110.4Y.F	110 g	0.01 mg	1 mg	5 856
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for XA 52.4Y.F.B with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Surcharge for additional weighing pan Ø 85 mm (only for balances d=0.01mg)					+ 46
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

AS.3Y Analytical balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-104-0042	AS 220.3Y	220 g	0.1 mg	1 mg	2 336
WL-104-0043	AS 310.3Y	310 g	0.1 mg	1 mg	2 803
WL-104-0044	AS 510.3Y	510 g	0.1 mg	-	4 438
UX-001-0034	Charge for scale verification in class I				+ 30
WX-015-0242	Additional charge for AS xx.3Y.B with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

AS.X2 PLUS Analytical balances SYNERGY LAB lines

Product Code	Model	Max	d	e	Price GBP (£)
WL-104-1053	AS 60/220.X2 PLUS	60g / 220g	0.01/ 0.1 mg	1 mg	2 115
WL-104-1050	AS 82/220.X2 PLUS	82g / 220g	0.01 / 0.1 mg	1 mg	2 341
WL-104-0169	AS 220.X2 PLUS	220 g	0.1 mg	1 mg	1 327
WL-104-0182	AS 310.X2 PLUS	310 g	0.1 mg	1 mg	1 553
WL-104-0184	AS 520.X2 PLUS	520 g	0.1 mg	-	1 773
UX-001-0034	Charge for scale verification in class I				+ 30
Surcharge for additional weighing pan Ø 85 mm (only for balances d=0.01mg)					+ 46

AS.R2 PLUS Analytical balances SYNERGY LAB lines

Product Code	Model	Max	d	e	Price GBP (£)
WL-104-1052	AS 60/220.R2 PLUS	60g / 220g	0.01/0.1 mg	1 mg	1 753
WL-104-1051	AS 82/220.R2 PLUS	82g / 220g	0.01/0.1 mg	1 mg	1 990
WL-104-0177	AS 220.R2 PLUS	220 g	0.1 mg	1 mg	877
WL-104-0178	AS 310.R2 PLUS	310 g	0.1 mg	1 mg	1 161
WL-104-0186	AS 520.R2 PLUS	520 g	0.1 mg	-	1 382
UX-001-0034	Charge for scale verification in class I				+ 30
Wireless Interface – option					+ 91
Surcharge for additional weighing pan Ø 85 mm (only for balances d=0.01mg)					+ 46

PA-04/H Automatic Feeder

Product Code	Model	Diameter of fed objects	Feeder diameter	Feeder speed	Price GBP (£)
WX-001-0105	PA-04/H	ø 3 ÷ 25 mm	Ø 180 mm	1 ÷ 15 pcs/min	6 603

PM.4Y Precision balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-223-0002	PM 10.4Y	10 kg	0.01 g	0.1 g	3 149
WL-223-0003	PM 15.4Y	15 kg	0.01 g	-	4 230
WL-223-0004	PM 35.4Y	35 kg	0.1 g	1 g	3 074
WL-223-0013	PM 50.4Y	50 kg	0.1 g	1 g	4 230
WL-223-0010	PM 60.05.4Y	60 kg	0.5 g	-	4 989
WL-223-0011	PM 60.1.4Y	60 kg	1 g	-	4 772
UX-001-0035	Charge for scale verification in class II				+ 20
WX-015-0242	Additional charge for PM xx.4Y.B with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

PM.C32 Precision balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-223-0005	PM 10.C32	10 kg	0.01 g	0.1 g	2 099
WL-223-0006	PM 15.C32	15 kg	0.01 g	-	3 181
WL-223-0025	PM 25.C32	25 kg	0.1 g	1 g	1 806
WL-223-0007	PM 35.C32	35 kg	0.1 g	1 g	2 022
WL-223-0008	PM 50.C32	50 kg	0.1 g	1 g	3 181
WL-223-0009	PM 60.05.C32	60 kg	0.5 g	-	3 937
WL-223-0012	PM 60.1.C32	60 kg	1 g	-	3 720
UX-001-0035	Charge for scale verification in class II				+ 20
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

PS 3Y, PS 3Y.M Precision balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-220-1018	PS 200/2000.3Y	200/2000 g	0.001 /0.01 g	0.01 /0.1 g	1 985
WL-220-0029	PS 250.3Y	250 g	0.001 g	0.01 g	1 705
WL-220-0030	PS 450.3Y	450 g	0.001 g	0.01 g	1 881
WL-220-0027	PS 600.3Y	600 g	0.001 g	0.01 g	1 917
WL-220-0031	PS 750.3Y	750 g	0.001 g	0.01 g	1 985
WL-220-0028	PS 1000.3Y	1000 g	0.001 g	0.01 g	2 127
WL-220-0032	PS 1500.3Y	1500 g	0.01 g	0.1 g	1 705
WL-220-0033	PS 2500.3Y	2500 g	0.01 g	0.1 g	1 881
WL-220-0073	PS 3000.3Y	3000 g	0.001 g	-	2 976
WL-220-0077	PS 4500.3Y.M *	4500 g	0.01 g	0.1 g	1 985
WL-220-0078	PS 6100.3Y.M *	6100 g	0.01 g	0.1 g	2 127
WL-220-0079	PS 8100.3Y.M *	8100 g	0.01 g	0.1 g	2 812
WL-220-0080	PS 10100.3Y.M *	10100 g	0.01 g	-	3 245
UX-001-0035	Charge for scale verification in class II				+ 20
WX-015-0242	Additional charge for PS xx.3Y.B with wireless terminal				+ 455
WX-001-0133	Additional charge for compliance with 21 CFR part 11				+ 46
Extra charge for Anti-Draft Chamber 153 – pan size 128×128 mm					+ 75
Extra payment for an extended transmission cable (cable connecting the indicator and a scale – 3 meters maximum)					+ 171

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

PS X2, PS X2.M Precision balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-218-1002	PS 200/2000.X2	200/2000 g	0.001/0.01 g	0.01g/0.1g	1 034
WL-218-0015	PS 210.X2	210 g	0.001 g	0.01 g	911
WL-218-0020	PS 360.X2	360 g	0.001 g	0.01 g	922
WL-218-0022	PS 600.X2	600 g	0.001 g	0.01 g	934
WL-218-0024	PS 750.X2	750 g	0.001 g	0.01 g	945
WL-218-0026	PS 1000.X2	1000 g	0.001 g	0.01 g	1 013
WL-218-0028	PS 1200.X2	1200 g	0.01 g	0.1 g	911
WL-218-0030	PS 2100.X2	2100 g	0.01 g	0.1 g	922
WL-218-0088	PS 3000.X2	3000 g	0.001 g	-	1 510
WL-218-0032	PS 3500.X2	3500 g	0.01 g	0.1 g	934
WL-218-0103	PS 4500.X2.M *	4500 g	0,01 g	0,1 g	895
WL-218-0104	PS 6100.X2.M *	6100 g	0,01 g	0,1 g	959
WL-218-0102	PS 8100.X2.M *	8100 g	0,01 g	0,1 g	1 036
WL-218-0101	PS 10100.X2.M *	10100 g	0,01 g	-	1 118
UX-001-0035	Charge for scale verification in class II				+ 20
Extra charge for Windshield – pan size 128×128 mm					+ 25
Extra charge for Anti-Draft Chamber 153 – pan size 128×128 mm					+ 75

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

PS R, PS R.M Precision balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-212-1003	PS 200/2000.R2	200/2000 g	0.001/0.01 g	0.01/0.1 g	733
WL-212-0018	PS 210.R2	210 g	0.001 g	0.01 g	624
WL-212-0019	PS 360.R2	360 g	0.001 g	0.01 g	624
WL-212-0020	PS 600.R2	600 g	0.001 g	0.01 g	628
WL-212-0021	PS 750.R2	750 g	0.001 g	0.01 g	640
WL-212-0022	PS 1000.R2	1000 g	0.001 g	0.01 g	674
WL-212-0023	PS 1200.R2	1200 g	0.01 g	0.1 g	628
WL-212-0017	PS 2100.R2	2100 g	0.01 g	0.1 g	628
WL-212-0025	PS 3500.R2	3500 g	0.01 g	0.1 g	628
WL-212-0134	PS 4500.R2.M *	4500 g	0,01 g	0,1 g	640
WL-212-0135	PS 6100.R2.M *	6100 g	0,01 g	0,1 g	710
WL-212-0132	PS 8100.R2.M *	8100 g	0,01 g	0,1 g	758
WL-212-0133	PS 10100.R2.M *	10100 g	0,01 g	-	881
WL-213-1002	PS 200/2000.R1	200/2000 g	0.001/0.01 g	-	603
WL-213-0080	PS 600.R1	600 g	0.001 g	-	533
WL-213-0022	PS 750.R1	750 g	0.001 g	-	556
WL-213-0023	PS 1000.R1	1000 g	0.001 g	-	573
WL-213-0026	PS 3500.R1	3500 g	0.01 g	-	533
WL-213-0078	PS 4500.R1.M *	4500 g	0.01 g	-	528
WL-213-0085	PS 6100.R1.M *	6100 g	0.01 g	-	574
UX-001-0035	Charge for scale verification in class II				+ 20
Wireless Interface - option					+ 91
Extra charge for Windshield – pan size 128×128 mm					+ 25
Extra charge for Anti-Draft Chamber 153 – pan size 128×128 mm					+ 65

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

PS R2.H Precision balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-221-1001	PS 200/2000.R2.H	200/2000 g	0.001/0.01 g	-	1 680
WL-221-0001	PS 210.R2.H	210 g	0.001 g	-	1 551
WL-221-0002	PS 360.R2.H	360 g	0.001 g	-	1 562
WL-221-0003	PS 600.R2.H	600 g	0.001 g	-	1 576
WL-221-0004	PS 750.R2.H	750 g	0.001 g	-	1 587
WL-221-0005	PS 1000.R2.H	1010 g	0.001 g	-	1 658
WL-221-0006	PS 1200.R2.H	1200 g	0.01 g	-	1 551
WL-221-0007	PS 2100.R2.H	2100 g	0.01 g	-	1 562
WL-221-0008	PS 3500.R2.H	3500 g	0.01 g	-	1 576
WL-221-0009	PS 4500.R2.H	4500 g	0.01 g	-	1 587
WL-221-0010	PS 6000.R2.H	6000 g	0.01 g	-	1 658
Wireless Interface - option					+ 91

WLY Precision balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-219-0003	WLY 1/D2	1 kg	0.01 g	-	1 332
WL-219-0004	WLY 2/D2	2 kg	0.01 g	-	1 541
WL-219-0001	WLY 6/D2	6 kg	0.1 g	1 g	1 332
WL-219-0002	WLY 10/D2	10 kg	0.1 g	-	1 391
WL-219-0005	WLY 20/D2	20 kg	0.1 g	-	1 541
WL-219-0033	WLY 6/F1/R	6 kg	0.1 g	1 g	1 391
WL-219-0032	WLY 6/F1/K	6 kg	0.1 g	1 g	1 391
WL-219-0035	WLY 12/F1/R	12 kg	0.2 g	-	1 391
WL-219-0034	WLY 12/F1/K	12 kg	0.2 g	-	1 391
WL-219-0037	WLY 30/F1/R	30 kg	0.5 g	-	1 391
WL-219-0036	WLY 30/F1/K	30 kg	0.5 g	-	1 391
WL-219-0017	WLY 60/C2/R	60 kg	1 g	10 g	1 530
WL-219-0008	WLY 60/C2/K	60 kg	1 g	10 g	1 530
WL-219-0020	WLY 120/C2/R	120 kg	2 g	-	1 530
WL-219-0024	WLY 120/C2/K	120 kg	2 g	-	1 530
UX-001-0035	Charge for scale verification in class II				+ 20
Extra charge for dual range version (WLY/F1; WLY/C2 non approved model only)					+ 114
Additional charge for a pillar (option enabled for non-verified scales exclusively)					+ 137
WX-016-0210	Additional fee for 'Audit Trail' module activation				+ 23
WX-016-0211	Additional fee for RADWAG Data Access (RDA) module activation				+ 285
WX-016-0212	Additional fee for RADWAG Extended SI (RES) module activation				+ 23
WX-016-0213	Additional fee for Workflow module activation				+ 23

WLC.X2 Precision balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-222-0001	WLC 0.2.X2	200 g	0.001 g	-	710
WL-222-0002	WLC 0.6.X2	600 g	0.01 g	-	615
WL-222-0003	WLC 2.X2	2 kg	0.01 g	-	663
WL-222-0004	WLC 6.X2	6 kg	0.1 g	-	615
WL-222-1001	WLC 1/10.X2	1 kg / 10 kg	0.01 g / 0.1 g	-	710
WL-222-0009	WLC 10.X2	10 kg	0.1 g	-	640
WL-222-0011	WLC 20.X2	20 kg	0.1 g	-	663
WL-222-0013	WLC 21.X2	21 kg	1 g	-	615

WLC Precision balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-206-0041	WLC 1/A2	1 kg	0.01 g	-	392
WL-206-0039	WLC 2/A2	2 kg	0.01 g	-	392
WL-206-0003	WLC 6/A2	6 kg	0.1 g	1 g	367
WL-206-0004	WLC 10/A2	10 kg	0.1 g	-	392
WL-206-0022	WLC 20/A2	20 kg	0.1 g	-	414
WL-206-0074	WLC 6/F1/R	6 kg	0.1g	1 g	378
WL-206-0073	WLC 6/F1/K	6 kg	0.1g	1 g	378
WL-206-0076	WLC 12/F1/R	12 kg	0.2g	-	378
WL-206-0075	WLC 12/F1/K	12 kg	0.2g	-	378
WL-206-0078	WLC 30/F1/R	30 kg	0.5g	-	378
WL-206-0077	WLC 30/F1/K	30 kg	0.5g	-	378
WL-206-0063	WLC 60/C2/R	60 kg	1g	10 g	581
WL-206-0015	WLC 60/C2/K	60 kg	1g	10 g	581
WL-206-0036	WLC 120/C2/R	120 kg	2 g	-	496
WL-206-0021	WLC 120/C2/K	120 kg	2 g	-	496
UX-001-0035	Charge for scale verification in class II				+ 20
Extra charge for dual range version (WLC/F1; WLC/C2 non approved model only)					+ 114
Extra charge for add display port (only for F1 and C2 models)					+ 11
Additional charge for a pillar (option enabled for non-verified scales exclusively)					+ 137

WLC C/2 Precision balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-217-0006	WLC 0.6/A1/C/2	0.6 kg	0.01 g	0.1 g	405
WL-217-0007	WLC 1/A2/C/2	1 kg	0.01 g	-	405
WL-217-0015	WLC 2/A2/C/2	2 kg	0.01 g	-	405
WL-217-0014	WLC 6/A2/C/2	6 kg	0.1 g	1 g	405
UX-001-0035	Charge for scale verification in class II				+ 20

WTC Precision balances

Product Code	Model	Max	d	e	Price GBP (£)
WL-210-0004	WTC 200	200 g	0.001 g	-	282
WL-210-0008	WTC 600	600 g	0.01 g	0.1 g	237
WL-210-0001	WTC 2000	2000 g	0.01 g	-	260
WL-210-0007	WTC 3000	3100 g	0.1 g	-	260
UX-001-0035	Charge for scale verification in class II				+ 20
Wireless Interface - option					+ 23

PMV 50 Moisture analyzer

Product Code	Model	Max	d	Accuracy of moisture readout	Price GBP (£)
WL-307-0001	PMV 50	50 g	0.1 mg	0.05 %	16 548
WX-015-0242	Additional charge for PMV.B with wireless terminal				+ 455

CAUTION: Optional solution: PMV.B with wireless terminal (range: up to 10 meters, max. operation time: 8 hours)

MA.3Y Moisture analyzers

Product Code	Model	IR emitter (160 °C)	WH halogen (250 °C)	NS metal heater (160 °C)	Max	d	Accuracy of moisture readout	Price GBP (£)
WL-304-0010	MA 60.3Y	•			60 g	0.1 mg	0.0001 %	2 275
WL-304-0011	MA 200.3Y	•			200 g	1 mg	0.001 %	2 275
WL-304-0001	MA 60.3Y.WH		•		60 g	0.1 mg	0.0001 %	2 275
WL-304-0002	MA 200.3Y.WH		•		200 g	1 mg	0.001 %	2 275
WL-304-0006	MA 60.3Y.NS			•	60 g	0.1 mg	0.0001 %	2 275
WL-304-0009	MA 200.3Y.NS			•	200 g	1 mg	0.001 %	2 275
WX-015-0242	Additional charge for MA 3Y.B with wireless terminal							+ 455

CAUTION: Optional solution: MA xx.3Y.B with wireless terminal (range: up to 10 meters, max. operation time: 8 hours)

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	Price GBP (£)
WL-306-0026	MA 50/1.X2.A	•			50 g	0.1 mg	0.0001 %	1 799
WL-306-0061	MA 200/1.X2.A	•			200 g	0.1 mg	0.0001 %	3 600
WL-306-0021	MA 50.X2.A	•			50 g	1 mg	0.001 %	1 687
WL-306-0027	MA 110.X2.A	•			110 g	1 mg	0.001 %	1 744
WL-306-0028	MA 210.X2.A	•			210 g	1 mg	0.001 %	1 799
WL-306-0035	MA 50/1.X2.A.WH		•		50 g	0.1 mg	0.0001 %	1 799
WL-306-0078	MA 200/1.X2.A.WH		•		200 g	0.1 mg	0.0001 %	3 600
WL-306-0032	MA 50.X2.A.WH		•		50 g	1 mg	0.001 %	1 687
WL-306-0034	MA 110.X2.A.WH		•		110 g	1 mg	0.001 %	1 744
WL-306-0033	MA 210.X2.A.WH		•		210 g	1 mg	0.001 %	1 799
WL-306-0075	MA 50/1.X2.A.NS			•	50 g	0.1 mg	0.0001 %	1 799
WL-306-0077	MA 200/1.X2.A.NS			•	200 g	0.1 mg	0.0001 %	3 600
WL-306-0063	MA 50.X2.A.NS			•	50 g	1 mg	0.001 %	1 687
WL-306-0080	MA 110.X2.A.NS			•	110 g	1 mg	0.001 %	1 744
WL-306-0082	MA 210.X2.A.NS			•	210 g	1 mg	0.001 %	1 799

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	Price GBP (£)
WL-306-0045	MA 50/1.X2.IC.A	•			50 g	0.1 mg	0.0001 %	2 015
WL-306-0062	MA 200/1.X2.IC.A	•			200 g	0.1 mg	0.0001 %	3 816
WL-306-0041	MA 50.X2.IC.A	•			50 g	1 mg	0.001 %	1 903
WL-306-0049	MA 110.X2.IC.A	•			110 g	1 mg	0.001 %	1 960
WL-306-0053	MA 210.X2.IC.A	•			210 g	1 mg	0.001 %	2 015
WL-306-0047	MA 50/1.X2.IC.A.WH		•		50 g	0.1 mg	0.0001 %	2 015
WL-306-0065	MA 200/1.X2.IC.A.WH		•		200 g	0.1 mg	0.0001 %	3 816
WL-306-0043	MA 50.X2.IC.A.WH		•		50 g	1 mg	0.001 %	1 903
WL-306-0051	MA 110.X2.IC.A.WH		•		110 g	1 mg	0.001 %	1 960
WL-306-0055	MA 210.X2.IC.A.WH		•		210 g	1 mg	0.001 %	2 015
WL-306-0076	MA 50/1.X2.IC.A.NS			•	50 g	0.1 mg	0.0001 %	2 015
WL-306-0079	MA 200/1.X2.IC.A.NS			•	200 g	0.1 mg	0.0001 %	3 816
WL-306-0074	MA 50.X2.IC.A.NS			•	50 g	1 mg	0.001 %	1 903
WL-306-0081	MA 110.X2.IC.A.NS			•	110 g	1 mg	0.001 %	1 960
WL-306-0083	MA 210.X2.IC.A.NS			•	210 g	1 mg	0.001 %	2 015

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	Price GBP (£)
WL-305-0002	MA 50/1.R	•			50 g	0.1 mg	0.0001 %	1 236
WL-305-0001	MA 50.R	•			50 g	1 mg	0.001 %	1 125
WL-305-0004	MA 110.R	•			110 g	1 mg	0.001 %	1 182
WL-305-0003	MA 210.R	•			210 g	1 mg	0.001 %	1 236
WL-305-0006	MA 50/1.R.WH		•		50 g	0.1 mg	0.0001 %	1 236
WL-305-0005	MA 50.R.WH		•		50 g	1 mg	0.001 %	1 125
WL-305-0007	MA 110.R.WH		•		110 g	1 mg	0.001 %	1 182
WL-305-0008	MA 210.R.WH		•		210 g	1 mg	0.001 %	1 236
WL-305-0039	MA 50/1.R.NS			•	50 g	0.1 mg	0.0001 %	1 236
WL-305-0014	MA 50.R.NS			•	50 g	1 mg	0.001 %	1 125
WL-305-0024	MA 110.R.NS			•	110 g	1 mg	0.001 %	1 182
WL-305-0009	MA 210.R.NS			•	210 g	1 mg	0.001 %	1 236

Pipettes

Fully autoclavable automatic pipettes

Product code	Model	Volume	Tips	Price GBP (£)
PA-203-0001	RW8-101-20-9	0.5 µl – 10 µl	10 µl	159
PA-203-0002	RW8-102-20-9	2 µl - 20 µl	300 µl	159
PA-203-0003	RW8-103-20-9	5 µl - 50 µl	300 µl	159
PA-203-0004	RW8-104-20-9	10 µl - 100 µl	300 µl	159
PA-203-0005	RW8-105-20-9	20 µl - 200 µl	300 µl	159
PA-203-0006	RW8-106-20-9	100 µl - 1000 µl	1000 µl	159
PA-203-0007	RW8-107-20-9	500 µl - 5000 µl	5000 µl	159
Additional charge for calibration certificate for new pipettes				+ 30

Additional Equipment for automatic pipettes

OMNITIP – Sets

Product code	Model	Volume	Set content	Price GBP (£)
PT-114-0001	ST 10	10 µl	box + 6 racks + 576 tips (starter)	27
PT-115-0001	ST 300	300 µl	box + 6 racks + 576 tips (starter)	27
PT-116-0001	ST 1000	1000 µl	box + 3 racks + 288 tips (starter)	23
PT-110-0001	BT 10	10 µl	1000 tips (bulk)	23
PT-111-0001	BT 300	300 µl	1000 tips (bulk)	23
PT-112-0001	BT 1000	1000 µl	250 tips (bulk)	11
PT-113-0002	BT 5000	5000 µl	150 tips (bulk) for RP-PV, RP-AV, RP-PF, RP-AF	23
PT-123-0002	GILSON 5000	5000 µl	250 tips (bulk) for C-5000-1	39
PT-127-0001	MEDLAB 5000	5000 µl	200 tips (bulk) for RW-9-107-20-9	27

Stands for pipettes

Product code	Model	Specification	Price GBP (£)
PX-001-0001	SA 100	white plastic stand for 4 pipettes	57

Calibration services for pipettes

Pipette volume	Price for one pc for standard calibration certificate (£)	Price for one pc for standard calibration certificate (£)
	Adjustable volume	Fixed volume
$1\mu\text{l} \leq V < 10\mu\text{l}$	43	22
$10\mu\text{l} \leq V \leq 100\mu\text{l}$	33	16
$100\mu\text{l} \leq V \leq 5000\mu\text{l}$	22	11

Services

Calibration services for balances

Calibration and recalibration of balances & scales at RADWAG POLAND factory		Price for standard calibration certificate (£)	Price for add control point (£)
Weighing range			
Ultra- and microbalances	d≥0.1µg; max 50g	163	22
Analytical balances	d≥0.01mg; max 500g	108	22
Precision balances & industrial scales	max 0kg - 60kg	65	16
Precision balances & industrial scales	max 61kg - 300kg	98	16
Industrial scales	max 300kg - 3000kg	206	16
Additional services			
Preparation for recalibration (adjustment; cleaning; function test)		22	
Digital calibration certificate (PDF file)		11	
Minimal weight of sample indication (USP)		11	

Validation services

Product code	Software / service	Price GBP (£)
WX-015-0151	Validation services (IQ. OQ. PQ)	On request

