



Excellence XS

The new precision balance
from METTLER TOLEDO

Efficiency without
compromise

That's the weigh!



Excellence XS: the legend of tomorrow

METTLER TOLEDO





Uncompromising efficiency in the lab and production

"Thanks to the XS we can prepare up to 20% more samples every day. That makes our research results available sooner. The XS has paid for itself within a year."

Daniela Brändli, Switzerland



- Built for trouble-free daily operation: long lasting qualities
- Precision with maximum speed: accurate results faster
- Absolute reliability: for process certainty
- Touchscreen display: for easy operation and convenient working
- FACT: fully automatic internal adjustment

The new Excellence XS will help you get your work done faster. Designed for efficiency in every-day operation, it is easy to use, and so rugged and accurate, that it not only optimizes the work process but also pays for itself. The Excellence XS is ideal for continuous operation and has all the qualities of a future legend.

Efficiency factor: **1** high speed

The measuring performance of the Excellence XS is outstanding. Thanks to the new MonoBloc^{Highspeed} weighing cell with a separate processor as measurement accelerator, the weighing time can be reduced by up to 20%. The fully automatic internal adjustment function FACT also ensures precise results at all times. All of these add up to increased performance which quickly pays for itself.

Efficiency factor: **2** reliability

The design says it all. The Excellence XS is made for hard work.

Built entirely of solid metal, it is resistant to corrosive chemicals and impervious to liquid and dust according to IP54 when in use. The outside reflects the inside: pure functionality with longlasting technology. Constructed for many years of trouble-free operation it ensures certainty of processes and deadlines.

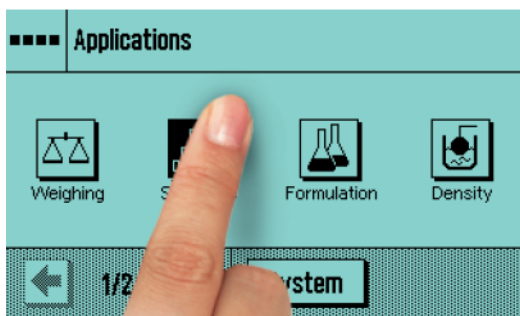
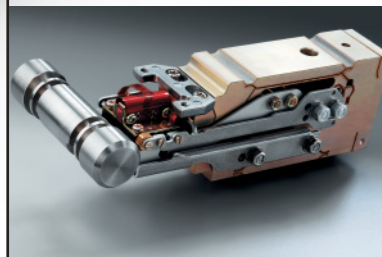
Efficiency factor: **3** ease of use

Operation to match the design: clear, simple, intuitive, and thanks to the touchscreen, fast and very convenient.



Hi-tech for hard work

The Excellence XS is rugged and reliable.



Touchscreen

A simple touch takes you where you want to go.



Outstanding measurement performance

A separate processor brings the MonoBloc^{HighSpeed} weighing cell up to maximum speed, and thanks to over-load protection even heavy loads cannot damage the XS.

Does everything, has everything: including high-speed operation



- Touchscreen display: for easy, intuitive operation
- Graphical user guidance: for error free work
- Standard applications built in: ready to use
- Reports according to GxP: for seamless documentation
- The Excellence line: many balances, one user-interface

Efficiency factor: **4** touchscreen with graphical user guidance

Clarity for speed. The multilingual graphical user guidance on the display is self-explanatory and so easy that it automatically ensures error-free operation. The touchscreen brings convenience and speed: settings and changes are done at the touch of a fingertip. The alphanumeric keypad speeds

up input and simplifies documentation and reporting according to GxP.

The user interface is also identical to the Excellence analytical balances, which simplifies training. In short: The Excellence XS adds convenience to efficiency in every respect.

All clear on the printout

Flexible reports can be configured easily and the Excellence XS provides seamless and traceable documentation to GxP.

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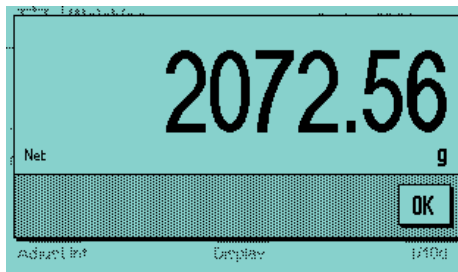
----- Weighing -----
7.Jun 2004      4:21
Balance Type   XS10002S
WeighBridge SNR:
                1125456789
Terminal SNR: 1125456789

Substance      H2 S04
Lot            L-4298
Batch          B-5748
T              12.78 g
N              812.99 g
G              825.77 g

Signature u
D. Brandt.....
    
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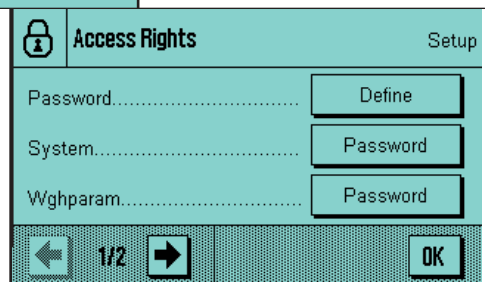
Clarity at a glance

Big number display with large figures for optimal readability – even under adverse conditions.



Password protection

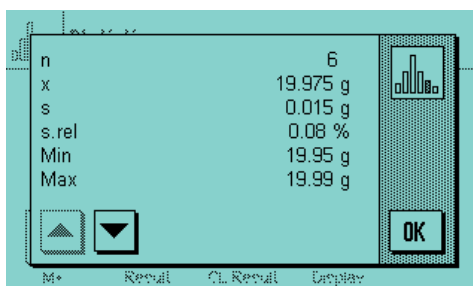
Once settings have been selected they can be protected from undesired changes.





Statistics

The statistics program is individually configurable and makes evaluation simple and clear.



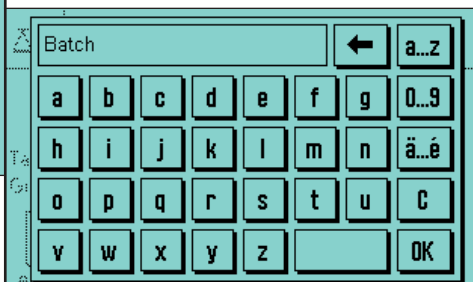
Applications included

The Excellence XS comes with all the applications needed for lab and production: percent weighing, statistics, formula weighing, piece counting, density determination and dynamic weighing.



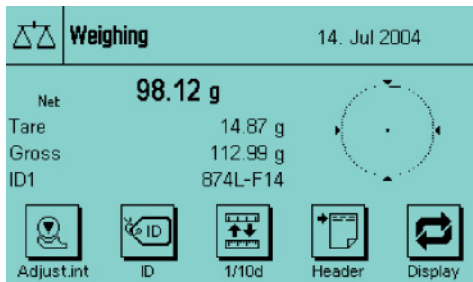
Alphanumeric keypad

The alphanumeric keypad enables samples to be identified easily.



Gross, net or tare?

The XS makes it clear.



Always exactly right

- Tailored excellence: a range of models for everyone and everything
- Easy cleaning: saves time and work
- Flexible interface options: for connection to the future
- Separate weighing platforms: for integration into automated systems



Efficiency factor: **5** complete range

The right balance in the right place saves time and money. The Excellence XS range is comprehensive covering every need and offering optimal performance for every workplace. Standalone, networked, or integrated into automated systems.

Efficiency factor: **6** fast cleaning

Not only is the surface of the Excellence XS resistant to dirt and acids, the design is also soil-resistant. Surfaces and edges are easy to clean. The inside is completely sealed. The Excellence XS allows you to spend time weighing – not cleaning.

Efficiency factor: **7** seamless integration

The Excellence XS fits into every environment. It connects to everything and communicates on all channels – RS232, Ethernet, USB, PS/2, Bluetooth – as well as with all peripheral devices. It sends reports and documentation wirelessly to a PC or printer. It downloads updates via the Internet. The Excellence XS is future-compatible – another criterion for a long life.

6

Stand

To save space and protect the display the terminal can be mounted on a stand.



Magnetism eliminated

The optional MPS weighing pan shields against magnetic forces and allows magnetic stirring rods to be used without affecting the results.



Excellent value, complete range

Standard equipment

- Backlit graphical display with touchscreen operation
- FACT fully automatic temperature-controlled internal adjustment
- Overload protection
- Stainless-steel weighing pan with draft ring or draft shield depending on model
- Extendable safety feet for all 10 mg and 0.1 g models
- RS232C interface and two AUX outputs built in Slot for second selectable interface (6 options)
- Protective cover for terminal and weighing platform
- Feedthrough for below-the-balance weighing
- Power supply connection with AC/DC adapter
- Country-specific power cable

All models

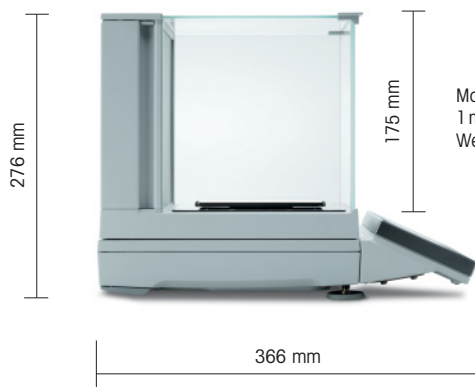
- Can download software via the Internet
- Can display different weighing units
- Can be tared over the entire weighing range
- Can be adapted to the environment
- Can be adapted to the weighing mode
- Have applications for statistics
- Have applications for piece counting
- Have applications for formula weighing
- Have applications for dynamic weighing
- Have applications for density determination
- Have applications for percent weighing
- Have alphanumeric identification
- Can create documentation according to GXP, 3 IDs per sample
- Can communicate in 7 languages: e, g, f, sp, i, jap, russ
- Are available in certified versions



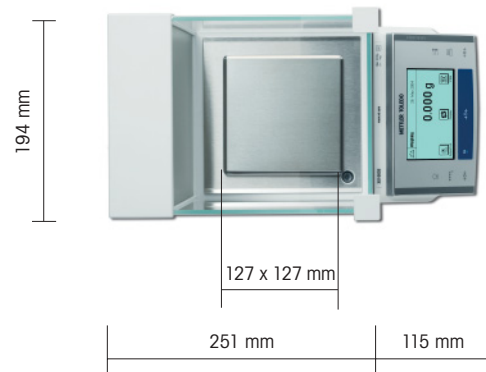
Technical data	XS203S	XS403S	XS603S	XS603SDR	XS1003S
Stand alone weighing platform	X203S	XS403S	X603S	X603SDR	X1003S
Maximum capacity	210 g	410 g	610 g	610 g	1010 g
Maximum capacity of fine range	–	–	–	120 g	–
Readability	1 mg	1 mg	1 mg	10 mg	1 mg
Readability in fine range	–	–	–	1 mg	–
Repeatability (sd) at maximum capacity	0.9 mg	0.9 mg	0.9 mg	6 mg	0.8 mg
Repeatability (sd) at 1/10 max. capacity	–	–	–	1 mg	–
Linearity	2 mg	2 mg	2 mg	6 mg	2 mg
Corner load at 1/3 max. capacity ¹⁾	3 mg	3 mg	3 mg	10 mg	3 mg
Sensitivity drift	$2.5 \times 10^{-5} \cdot R_{nt}$	$1.5 \times 10^{-5} \cdot R_{nt}$	$7.5 \times 10^{-6} \cdot R_{nt}$	$1.5 \times 10^{-5} \cdot R_{nt}$	$5 \times 10^{-6} \cdot R_{nt}$
Temperature drift of sensitivity [$^{\circ}\text{C}$] ²⁾	$5 \times 10^{-6} \cdot R_{nt}$	$5 \times 10^{-6} \cdot R_{nt}$	$2 \times 10^{-6} \cdot R_{nt}$	$2 \times 10^{-6} \cdot R_{nt}$	$2 \times 10^{-6} \cdot R_{nt}$
Stability of sensitivity [a] ³⁾	$2.5 \times 10^{-5} \cdot R_{nt}$	$2.5 \times 10^{-5} \cdot R_{nt}$	$1 \times 10^{-5} \cdot R_{nt}$	$1 \times 10^{-5} \cdot R_{nt}$	$1 \times 10^{-5} \cdot R_{nt}$
Typical stabilization time	1.5 s	1.5 s	1.5 s	1.5 s	1.5 s
Update rate of the interface	23 /s	23 /s	23 /s	23 /s	23 /s

R_{nt} = net weight sd = Standard deviation a = Year (annum)

¹⁾ To OIML R76 ²⁾ In temperature range 10...30 $^{\circ}\text{C}$ ³⁾ Stability of sensitivity when first put into operation with FACT self-adjustment switched on



Models with
1 mg readability
Weight: 7.6 kg

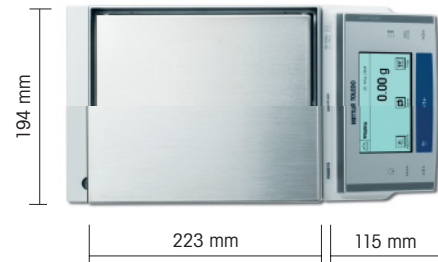
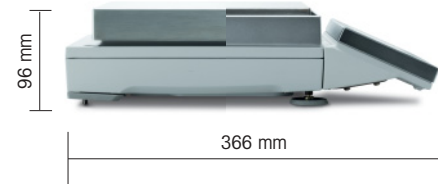




Models with S platform
Weight: 6.4 kg – 6.9 kg

Technical data	XS4001S	XS6001S	XS8001S
Stand alone weighing platform	X4001S	X6001S	X8001S
Maximum capacity	4100 g	6100 g	8100 g
Readability	100 mg	100 mg	100 mg
Repeatability (sd) at max. capacity	80 mg	80 mg	80 mg
Linearity	60 mg	60 mg	100 mg
Corner load at 1/3 max. capacity ¹⁾	200 mg	200 mg	200 mg
Sensitivity drift	$6 \times 10^{-5} \cdot R_{nt}$	$4 \times 10^{-5} \cdot R_{nt}$	$7.5 \times 10^{-5} \cdot R_{nt}$
Temperature drift of sensitivity [$^{\circ}\text{C}$] ²⁾	$1.5 \times 10^{-5} \cdot R_{nt}$	$1.5 \times 10^{-5} \cdot R_{nt}$	$1.5 \times 10^{-5} \cdot R_{nt}$
Stability of sensitivity [$/a$] ³⁾	$5 \times 10^{-5} \cdot R_{nt}$	$5 \times 10^{-5} \cdot R_{nt}$	$5 \times 10^{-5} \cdot R_{nt}$
Typical stabilization time	0.8 s	0.8 s	1.0 s
Update rate of the interface	23 /s	23 /s	23 /s

R_{nt} = net weight sd = Standard deviation a = Year (annum)



Technical data	XS802S	XS2002S	XS4002S	XS4002SDR	XS6002S	XS6002SDR
Stand alone weighing platform	X802S	X2002S	X4002S	X4002SDR	X6002S	X6002SDR
Maximum capacity	810 g	2100 g	4100 g	4100 g	6100 g	6100 g
Maximum capacity of fine range	–	–	–	800 g	–	1200 g
Readability	10 mg	10 mg	10 mg	100 mg	10 mg	100 mg
Readability in fine range	–	–	–	10 mg	–	10 mg
Repeatability (sd) at max. capacity	8 mg	8 mg	8 mg	60 mg	8 mg	60 mg
Repeatability (sd) at 1/10 max. capacity	–	–	–	8 mg	–	8 mg
Linearity	20 mg	20 mg	20 mg	60 mg	20 mg	60 mg
Corner load at 1/3 max. capacity ¹⁾	20 mg	30 mg	30 mg	100 mg	30 mg	100 mg
Sensitivity drift	$7.5 \times 10^{-5} \cdot R_{nt}$	$2.5 \times 10^{-5} \cdot R_{nt}$	$1.5 \times 10^{-5} \cdot R_{nt}$	$1.5 \times 10^{-5} \cdot R_{nt}$	$1 \times 10^{-5} \cdot R_{nt}$	$2.5 \times 10^{-5} \cdot R_{nt}$
Temperature drift of sensitivity [$^{\circ}\text{C}$] ²⁾	$3 \times 10^{-6} \cdot R_{nt}$	$3 \times 10^{-6} \cdot R_{nt}$	$3 \times 10^{-6} \cdot R_{nt}$	$3 \times 10^{-6} \cdot R_{nt}$	$3 \times 10^{-6} \cdot R_{nt}$	$3 \times 10^{-6} \cdot R_{nt}$
Stability of sensitivity [$/a$] ³⁾	$2.5 \times 10^{-5} \cdot R_{nt}$	$2.5 \times 10^{-5} \cdot R_{nt}$	$1.5 \times 10^{-5} \cdot R_{nt}$	$1.5 \times 10^{-5} \cdot R_{nt}$	$1.5 \times 10^{-5} \cdot R_{nt}$	$1.5 \times 10^{-5} \cdot R_{nt}$
Typical stabilization time	1.2 s	1.2 s	1.2 s	1.2 s	1.2 s	1.2 s
Update rate of the interface	23 /s	23 /s	23 /s	23 /s	23 /s	23 /s

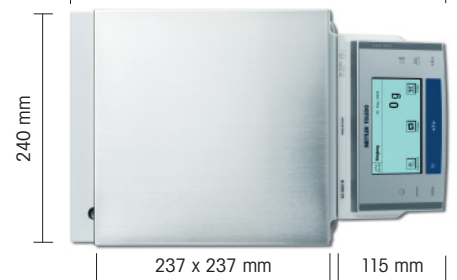
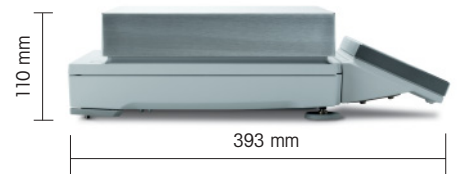
R_{nt} = net weight sd = Standard deviation a = Year (annum)



Models with M platform
Weight: 8.0 kg

Technical data	XS6001M	XS6001MDR	XS10001M	XS10000M
Stand alone weighing platform	X6001M	X6001MDR	X10001M	X10000M
Maximum capacity	6100 g	6100 g	10100 g	10100 g
Maximum capacity of fine range	–	1200 g	–	–
Readability	100 mg	1 g	100 mg	1 g
Readability in fine range	–	100 mg	–	–
Repeatability (sd) at max. capacity	80 mg	600 mg	80 mg	600 mg
Repeatability (sd) at 1/10 max. capacity	–	80 mg	–	–
Linearity	60 mg	600 mg	100 mg	600 mg
Corner load at 1/3 max. capacity ¹⁾	200 mg	1 g	200 mg	1 g
Sensitivity drift	$4 \times 10^{-5} \cdot R_{nt}$	$5 \times 10^{-5} \cdot R_{nt}$	$5 \times 10^{-5} \cdot R_{nt}$	$5 \times 10^{-5} \cdot R_{nt}$
Temperature drift of sensitivity [$^{\circ}\text{C}$] ²⁾	$1.5 \times 10^{-5} \cdot R_{nt}$	$1.5 \times 10^{-5} \cdot R_{nt}$	$1.5 \times 10^{-5} \cdot R_{nt}$	$1.5 \times 10^{-5} \cdot R_{nt}$
Stability of sensitivity [$/a$] ³⁾	$5 \times 10^{-5} \cdot R_{nt}$	$5 \times 10^{-5} \cdot R_{nt}$	$5 \times 10^{-5} \cdot R_{nt}$	$5 \times 10^{-5} \cdot R_{nt}$
Typical stabilization time	1 s	1 s	1.2 s	1 s
Update rate of the interface	23 /s	23 /s	23 /s	23 /s

R_{nt} = net weight sd = Standard deviation a = Year (annum)



1) To OIML R76

2) In temperature range 10...30 °C

3) Stability of sensitivity when first put into operation with FACT self-adjustment switched on

Accessories

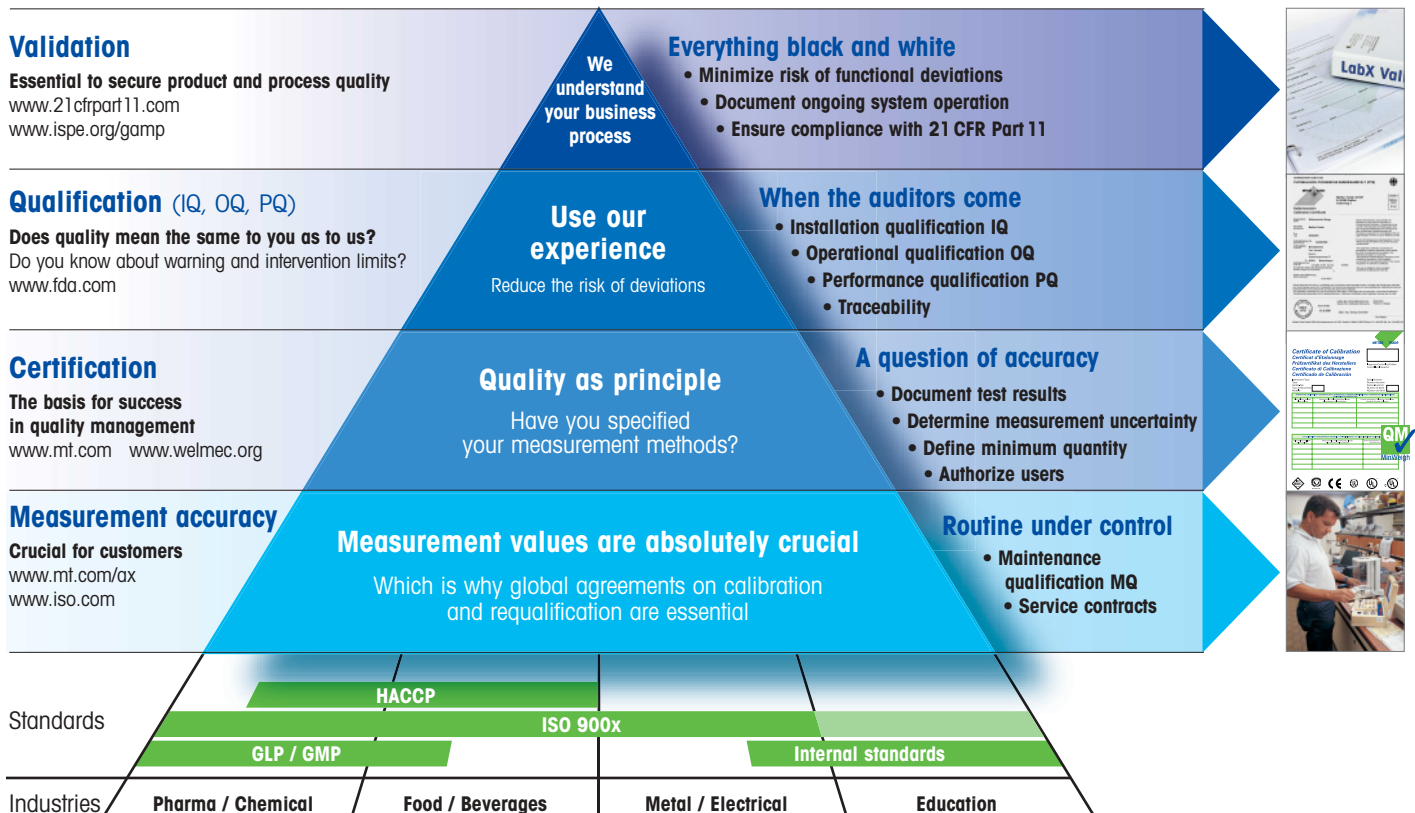
	Article	Part Number
Sensors	ErgoSens, optical sensor for hands-free operation of the balance, with status bar, freely positionable (0.6 m cable)	11132601
Weighing pans	Magnetic Shield Protection weighing pan for 0.1 g models 190 x 223 mm	11132625
	Magnetic Shield Protection weighing pan for 10 mg models 170 x 205 mm	11132626
	Weighing pan 190 x 223 mm, incl. pan support	11132655
	Weighing pan 170 x 205 mm, incl. pan support and draught ring	11132660
Draft shield	Draft shield, high (0.1 mg/1 mg models)	11131651
	Draft shield made of plastic for 1 mg models (food industry)	11131652
Printer	BT-P42 printer with wireless connection to balance via Bluetooth wireless network	11132540
	RS-P42 printer with RS232C connecting cable to balance	229265
Optional interfaces	BT option: second interface Bluetooth, for connecting up to 7 peripheral devices	11132530*
	BTS option: second interface Bluetooth, point-to-point connection for a Bluetooth printer (BT-P42) or a Bluetooth auxiliary display or a connection to a PC	11132535
	Ethernet option: second interface Ethernet for connection to an Ethernet network	11132515
	PS/2 option: second interface for connection of commercial keyboards and barcode readers	11132520
	RS232C option: second interface for connection of a printer (RS-P42), computer or titrator	11132500
	LocalCAN option: second interface for connection of up to five LC (LocalCAN) based instruments	11132505
	MiniMettler option: second interface MiniMettler, for connection to older systems	11132510
eLink network interface	eLink IP65 EB01, Ethernet connection with IP65 protection	11120003
Protective covers	Protective cover for XS-S balances	11131063
	Protective cover for XS-M balances	11131183
	Protective cover for XS terminal	11106870
	Protective cover for weighing platform for 10 mg/0.1 g models	11133034
	Protective cover for XS-S platform	11133034
	Protective cover for XS-M platform	11131181
Stands and wall mountings	Terminal stand for placement of the XP terminal 30 cm above the weighing pan	11132636
	Terminal wall mounting	11132665
IP54 AC adapter protection	IP54 AC adapter protection	11132550
Barcode scanner	RS232C barcode scanner	21900879
	AC adapter for barcode scanner 230V EUR	21900882
	AC adapter for barcode scanner 115V USA	21900883
Various applications	LV11 small-items transporter for automatic loading of the balance with small items (filling-process control)	21900608
	Kit "density determination" for S platforms (0.1 mg/1 mg models)	11132680
	Kit "dynamic weighing" for S platforms (10 mg/0.1 g models)	11132657
Interface cable	RS99-RS9, connecting cable to computer or RS-P42 printer (DB9m/DB9f, length 1 m)	11101051
	RS9-RS25, connecting cable to computer (IBM-XT compatible) (DB9m/DB9f, length 1 m)	11101052
	RS9-RS9, connecting cable to computer or RS-P42 printer, suitable for industrial balances (DB9m/DB9m, length 1 m)	21250066
	LC-RS9, connecting cable to PC such as IBM-AT and compatibles (DB9f, length 2 m)	229065
	LC-RS25, connecting cable to PC such as IBM-XT and compatibles (DB25, f/m, length 2 m)	229050
	LC-RS open, connecting cable to MTComBus system (length 4 m)	21900640
	LC-CL, connecting cable to instrument with METTLER TOLEDO CL interface (length 2 m)	229130
	LC-LC03, extension cable for LocalCAN 0.3 m	239270
	LC-LC2, extension cable for LocalCAN 2 m	229115
	LC-LC5, extension cable for LocalCAN 5 m	229116
	LC-LCT, T-junction for LocalCAN	229118
	MM-RS9, connecting cable from MiniMettler option to RS232 instruments	210493
Terminal	Terminal SPT (not for 0.1 mg models)	11130710
	Terminal extension cable, 4 m	11600517
LC switchbox	For connection of up to three balances simultaneously to one LC-P45 printer	229220
LC-I/O box	Relay interface for control of up to 8 external instruments from the balance	21202217
Foot switch	LC-FS foot switch with settable function for balances with LocalCAN universal interface	229060
Auxiliary displays	BT-BLD (Bluetooth) auxiliary display, for benchtop mounting. Wireless connection from balance to display by means of Bluetooth wireless network with backlit LCD display.	11132555
	Auxiliary RS/LC-BLDS for mounting on benchtop or balance.	
	Connection by means of RS232C cable with backlit LCD display.	11132630
	LC-AD auxiliary display on benchtop stand with fluorescent display	229140
	LC-ADS auxiliary display on high benchtop stand with fluorescent display	229150
	RS/LC-BLD auxiliary display on benchtop stand with backlit LC display	224200
Transport case	Transport case for XP precision balance 10 mg/0.1 g models with space for printer	11132595
Anti-theft device	Steel cord	11600361

* Article available 2005

Tailored service

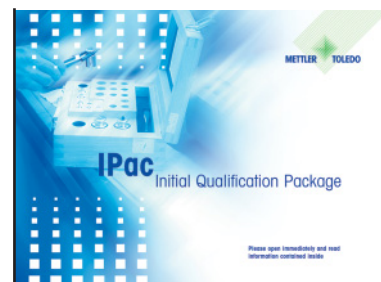
No matter where your balances are used: with a service package from METTLER TOLEDO you also ensure the functionality and accuracy of your measuring instruments for years to come. Our offerings range from periodic servicing to comprehensive system validation – the choice is yours.

ServiceXXL[®]
Tailored Services



Benefit from the world-wide knowledge and experience of METTLER TOLEDO. With our own sales and service companies in more than 100 countries we ensure that you are always looked after by specialists. The members of our global service network exchange information on new knowledge and practical experience – for your benefit.

With the **IPac** initial qualification package you ensure right from the start that your balance is optimally configured for your needs. Qualify your balance and secure the conformity, traceability, and certainty of your measurement values.



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