

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

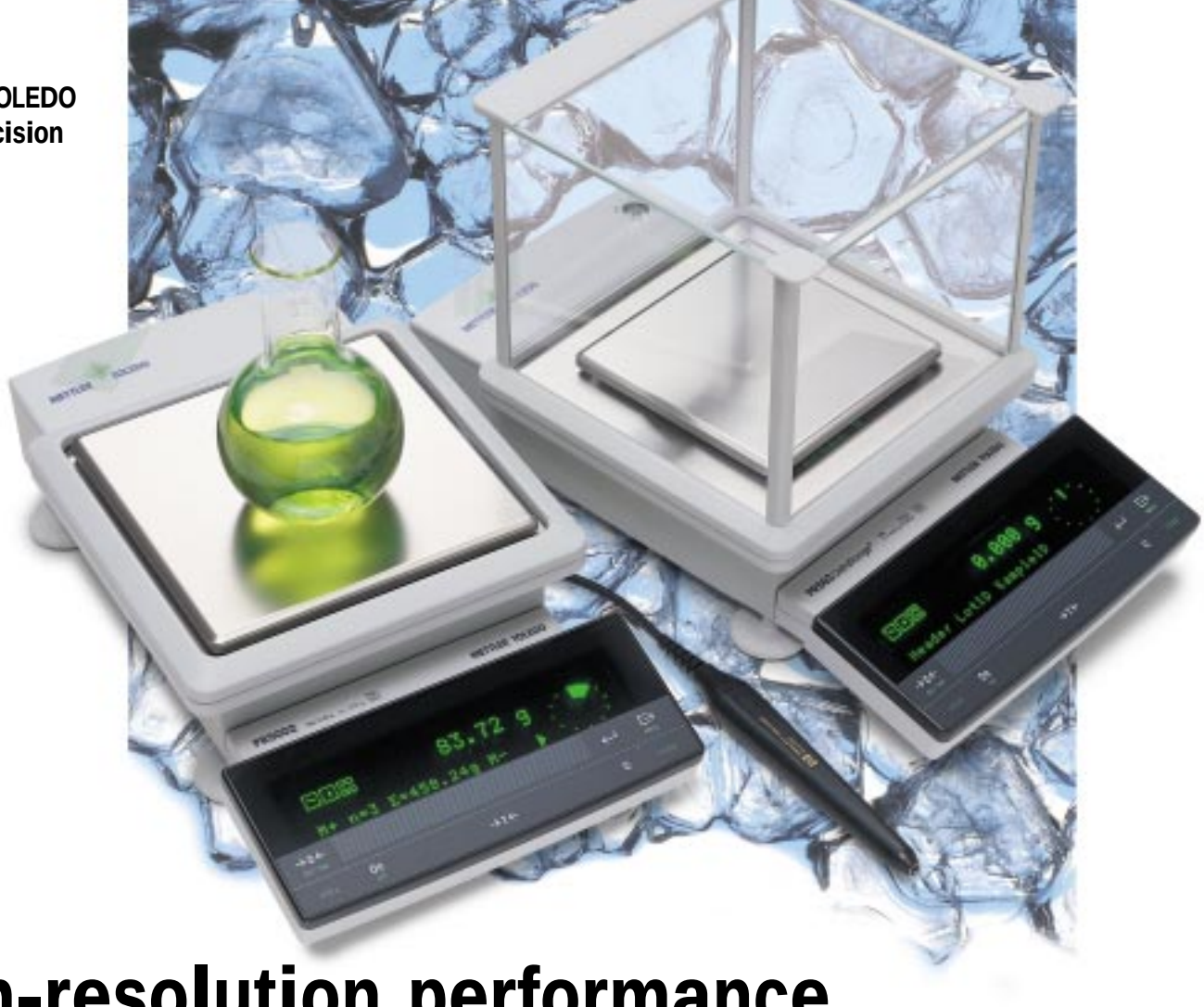
- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

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Find the *Mettler Toledo PR10003* at our website: ***Click HERE***

METTLER TOLEDO PR/SR Precision Balances



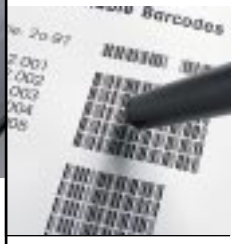
High-resolution performance plus application support

Professional Level

Pro FACT

proFACT. A calibration is made whenever the ambient conditions exceed the tolerance limits and/or at pre-set time intervals, for example, three days of the week at 7:10 a.m.





You can use a standard software program to generate **bar-codes** for reading in samples or batch numbers. This makes entering balance inputs faster and eliminates the possibility of error.

You can store and record **sample, batch or balance identifications** and can correct wrong inputs directly on the display before printing them out.

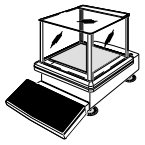
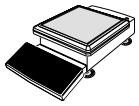
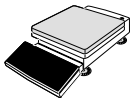
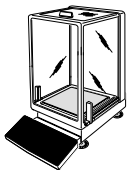
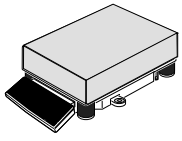


METTLER TOLEDO

METTLER TOLEDO Professional Level
Precision Balances

Quality management redefined

- ☑ proFACT for time- and temperature-controlled calibration with history function
- ☑ ReproCheck for testing and optimizing the balance at its location
- ☑ Menu guidance in clear text in 7 languages
- ☑ Alphanumeric identification possibilities

	Model (order No.)	Readability	Max. capacity	Repeatability (*s*)	Linearity	Pan (mm)
	PR203	0,001 g	210 g	0,0005 g	±0,002 g	128x128
	PR503	0,001 g	510 g	0,0005 g	±0,002 g	128x128
	PR503 DeltaRange	0,001 g/0,01 g	100 g/510 g	0,0005 g/0,003 g	±0,002 g/±0,005 g	128x128
	PR803	0,001 g	810 g	0,001 g	±0,002 g	128x128
	PR1203	0,001 g	1210 g	0,001 g	±0,002 g	128x128
	PR2003 DeltaRange	0,001 g/0,01 g	500 g/2100 g	0,001 g/0,003 g	±0,002 g/±0,005 g	128x128
	PR5003 DualRange	0,001 g/0,01 g	1010 g/5100 g	0,001 g/0,005 g	±0,003 g/±0,01 g	128x128
	PR802	0,01 g	810 g	0,005 g	±0,01 g	165x165
	PR2002	0,01 g	2100 g	0,005 g	±0,02 g	165x165
	PR5002	0,01 g	5100 g	0,005 g	±0,02 g	165x165
	PR5002 DeltaRange	0,01 g/0,1 g	1000 g/5100 g	0,005 g/0,03 g	±0,02 g/±0,05 g	165x165
	PR8002	0,01 g	8100 g	0,01 g	±0,02 g	165x165
	PR8002 DeltaRange	0,01 g/0,1 g	1600 g/8100 g	0,01 g/0,03 g	±0,02 g/±0,05 g	165x165
	PR3001	0,1 g	3100 g	0,05 g	±0,1 g	204x204
	PR5001	0,1 g	5100 g	0,05 g	±0,1 g	204x204
	PR8001	0,1 g	8100 g	0,05 g	±0,1 g	204x204
	PR8000	1 g	8100 g	0,3 g	±0,5 g	204x204
	PR2003 Comparator	1 mg	2100 g	1 mg	±3 mg	128x128
	PR2004 Comparator	0,1 mg	2300 g	0,3 mg	±0,5 mg	∅ 150
	PR5003 Comparator	1 mg	5100 g	1,5 mg	±5 mg	∅ 150
	PR10003 Comparator	1 mg	10100 g	2 mg	±10 mg	∅ 150
	SR8001	0,1 g	8100 g	0,05 g	±0,2 g	360x280
	SR16001	0,1 g	16100 g	0,05 g	±0,2 g	360x280
	SR32001	0,1 g	32100 g	0,1 g	±0,2 g	360x280
	SR64001	0,1 g	64100 g	0,1 g	±0,3 g	360x280
	SR16001 DeltaRange	0,1 g/1 g	3200 g/16100 g	0,05 g/0,3 g	±0,2 g/±0,5 g	360x280
	SR32001 DeltaRange	0,1 g/1 g	6400 g/32100 g	0,1 g/0,3 g	±0,2 g/±0,5 g	360x280
	SR64001 Delta Range	0,1 g/1 g	12800 g/64100 g	0,1 g/0,3 g	±0,3 g/±0,5 g	360x280
	SR16000	1 g	16100 g	0,3 g	±0,5 g	360x280
	SR32000	1 g	32100 g	0,3 g	±0,5 g	360x280
	SR64000	1 g	64100 g	0,3 g	±0,5 g	360x280

Certified versions on request

Standard equipment
- Easily readable fluorescent display, dot matrix
- Alphanumeric entry possibility via multifunction key
- VariCal, calibration with variable external weights
- LocalCAN universal interface
- Documentation conforming to ISO/GLP

Features common to all models
- Statistics with ±% display
- Formula weighing with up to 255 components
- Piece counting with reference optimization
- Dynamic weighing
- Display of one unit with a free factor

Optional equipment
- High draft shield for 0.001 g and 0.01 g balances (effective height 265 mm)
- Special software for professional differential weighing, formula weighing, piece counting or filling process control
- Density kit for professional density determination

You will find further information on balances, as well as on standard and optional equipment in our lab catalog.

Quality certificate ISO9001

Environmental certificate ISO14001

Internet
http://www.mt.com

Service worldwide

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Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

Learn more!

Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

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We're here to make your life easier. How can we help you today?

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