

Precision Balance Ohaus Explorer®, METTLER TOLEDO

The premium class: efficient, individually adjustable, top-quality!

High-grade modular design:

- Robust high-speed weighing cell precision-machined from a solid metal block, metal housing
- Detachable terminal, can be set up separately at an adjustable angle
- Can be extended with optional communication modules
- Glass draftshield (easily-to-detach panes, free access through folding cover)

Features:

- High-resolution colour 7" VGA touchscreen, several languages, intuitive operation
- Contactless operation with multi-functional sensors: quick, safe and clean
- 17 weighing modes/functions, library for personal settings
- Full GxP support (user, data, ID management, and SystemLog records, specification of minimum net weight, free data software,...)
- Interfaces: 2 × USB, 1 × RS 232, 4. optional port (e.g. Ethernet)
- Fully automated internal AutoCal™ adjustment, various adjustment modes
- Optional accessories: density kit, Ethernet connection, protective cover etc.

Model	Weighing range g	Increment g	(e) mg	Platform mm	Adjustment weight kg	Order No.
EX223 ²⁾	220	0.001		Ø 130	0.2, F1	10 97 01341
EX223/E	220	0.001		Ø 130	0.2, F1	10 97 01344
EX423 ²⁾	420	0.001		Ø 130	0.4, F1	10 97 01342
EX423/E	420	0.001		Ø 130	0.4, F1	10 97 01345
EX423M ¹⁾²⁾	420	0.001	0.01	Ø 130	0.4, F1	10 97 01343
EX623 ²⁾	620	0.001		Ø 130	0.5, F1	10 97 01348
EX1103 ²⁾	1100	0.001		Ø 130	1, F1	10 97 01350
EX1103M ¹⁾²⁾	1100	0.001	0.01	Ø 130	1, F1	10 97 01351
EX2202 ²⁾	2200	0.01		190×200	2, F1	10 97 01356
EX2202/E	2200	0.01		190×200	2, F1	10 97 01352
EX4202 ²⁾	4200	0.01		190×200	4, F1	10 97 01357
EX4202/E	4200	0.01		190×200	4, F1	10 97 01353
EX4202M ¹⁾²⁾	4200	0.01	0.1	190×200	4, F1	10 97 01358
EX6202 ²⁾	6200	0.01		190×200	5, F1	10 97 01360
EX6202/E	6200	0.01		190×200	5, F1	10 97 01364
EX10202 ²⁾	10200	0.01		190×200	10, F1	10 97 01362
EX10202M ¹⁾²⁾	10200	0.01	0.1	190×200	10, F1	10 97 01363
EX6201 ²⁾	6200	0.1		190×200	5, F1	10 97 01361
EX6201/E	6200	0.1		190×200	5, F1	10 97 01368
EX10201 ²⁾	10200	0.1		190×200	10, F1	10 97 01365
EX10201M ¹⁾²⁾	10300	0.1	0.1	190×200	10, F1	10 97 01366
EX12001 ²⁾	12000	0.1		377×311	10, F1	10 97 01371
EX12001M ¹⁾²⁾	12000	0.1	1	377×311	10, F1	10 97 01372
EX24001 ²⁾	24000	0.1		377×311	20, F1	10 97 01373
EX24001M ¹⁾²⁾	24000	0.1	1	377×311	20, F1	10 97 01374

¹⁾ Factory calibration M

²⁾ Internal calibration

