

## Protect Your Balance Against Air Flows



### **Air Flow Protection**

The draft shield reliably protects the balance against air conditioning and air turbulences for quicker weighing results and higher accuracy.



### **All Purpose Use**

The draft shield mounts easily on the balance, with all panels removable for flexible access to the weighing chamber.

### **Increase Speed and Performance of Your Precision Balance**

In environments where there is turbulence from air conditioning or people passing by, an easily fitted draft shield will noticeably increase the accuracy, repeatability and decrease the settling time of your balance. The five glass panels are identically sized and individually removable for front, top or side access to the weighing chamber. Up to two unused panels store away in the draft shield frame.

# NewClassic Draft Shield

## Technical Information

### Technical Data

|                            |   |
|----------------------------|---|
| Draft shield weight        | 3.2 kg                                      |
| Outer dimensions (DxWXH)   | 298 x 248 x 317 mm                          |
| Panel dimensions           | 230 x 230 mm                                |
| Panel storage              | at the back for 2 panels                    |
| Glass panel (spare part)   | Order No. 12121027                          |
| Number of panels delivered | 5   |
| Material                   | Frame – Aluminum and PMMA<br>Panels – Glass |



### Compatibility and Model No.

| Draft Shield | Compatible with | Working Height | Order Number |
|--------------|-----------------|----------------|--------------|
| MS-DS-21     | MS-S            | 213 mm         | 12121014     |
| ML-DS-21     | ML              | 227 mm         | 12121015     |
| XP-DS-21     | XP, XS          | 216 mm         | 12121016     |

### Accessories



#### RS-P25, RS-P26, RS-P28 Printer

The fastest way to generate and archive weighing data.



#### Anti-theft device

Steel cord with universal lock for securing the balance.



#### Auxiliary Display

For extra-visible weighing results from a distance.



#### PowerPac

Rechargeable battery for METTLER TOLEDO balances, offering up to 20 hours of independence from power supply.



#### LabX Direct Balance

PC software for easy data transfer to standard computer programs (e.g. Microsoft™ Excel).



#### Certified Weights

Weights for customized testing and adjustments. With guaranteed traceability.

► [www.mt.com/weights](http://www.mt.com/weights)

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