

## Protection During the Weighing Process



METTLER TOLEDO enclosures by Labconco are specifically designed to protect the analyst during the weighing process. Features include:

- A patented Clean-Sweep air foil that sweeps the work surface to maximize the containment of powders, particulates, and fumes.
- Operator safety guaranteed by a Guardian Airflow Monitor that continuously monitors airflow to alert the user when velocities are outside of the preset range.
- An LED light that glows green when airflow is within range, and changes to red accompanied by an audible alarm when airflow is outside the set point range.
- An ergonomic design and interior dimensions that make this product suitable for micro and analytical balances.
- A chemical-resistant marble base that provides stability.
- Epoxy-coated aluminum and steel tempered safety glass to dissipate static, reducing potential for weighing errors.

[www.mt.com](http://www.mt.com) [1]

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<http://www.chem.info/product-releases/2011/03/protection-during-weighing-process>

### Links:

[1] <http://www.mt.com/>