SARTURIUS

Cubis® II meets OMNIS

Seamless Integration for Greater Efficiency, Compliance, and Data Integrity in the Lab







Cubis® II is part of OMNIS

In today's laboratories, precision, efficiency, and regulatory compliance are critical to success. The powerful combination of Metrohm OMNIS and the Sartorius Cubis® II premium laboratory balance delivers an integrated solution for automated sample preparation—from accurate weighing to titration.

This seamless workflow eliminates manual data transfer, saves valuable time, and supports full compliance with 21 CFR Part 11 and EU Annex 11 requirements for data integrity. Thanks to its modular system architecture, the solution adapts to your lab's evolving needs—now and in the future.

Cubis® II and OMNIS—The smart integration for maximum process security in regulated environments

Effortless, Secure Data Handling

More than numbers: Cubis® II sends encrypted results and metadata to OMNIS, ensuring data integrity and compliance.

One system. Full control

OMNIS centrally manages user access and balance activity with a real-time Audit Trail—fully compliant with FDA 21 CFR Part 11 and Annex 11, effortlessly.

Smart weighing at the balance

Start sample series from Cubis® II without opening OMNIS. Visual guides support weighing, while multiple OMNIS clients share one balance for efficient workflows Cubis® II balance.

Discover the benefits from the integration of Cubis® II into the OMNIS world

Cubis® II	Non-Cubis® Balances
Cubis II	Dalatices
Yes	Yes
Yes	No
Yes	No
Yes	No
Yes	Limited
Yes	No
Yes	No
Yes	No
	Yes Yes Yes Yes Yes Yes Yes



Cubis® II High-End Laboratory Balance

The New Generation of Modular Precision, Analytical and Microbalances

For scientists in R&D and analytical laboratories needing the most reliable lab weighing results, the Cubis® II is a completely configurable, high performance portfolio of balance hardware and software that will align with your unique demands and compliance requirements to maximize operational efficiency and experimental outcomes.

All modules of the Cubis® II balance were designed for an intuitive operation, further aided by intelligent diagnostic systems. These design elements guarantee a higher degree of repeatability for different workflows while lowering the probability of human error during measurement.

Trusted Results

The Cubis® II balance offers several advantages over other lab balances:

Leading Performance

Leading Performance The Cubis[®] II balance offers best-in-class performance, including high-capacity and high readability, regardless of sample type

Error-Free Operations

Ensure a high level of trust and transparency by using Cubis® Il's functionality to assess relevant factors during data acquisition.

Full End-to-End Data Integrity

Ensure your data is reliable and cannot be manipu-lated with Cubis[®] II's user management function and LIMS connectivity.

Reliable Supprt

Our lab weighing team provides expert support to help ewnsure your success, even when making very specific and/ or unique requests.

Discover More and Request your Demo



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