



PRODUCT BROCHURE · BENCHMARK SCIENTIFIC

Accuris™ AccuCheck Pipette Calibration System

SKU W3002A-120ACS · Life Science · Pipettes



QUICK VIEW

The W3002A-120ACS is the Accuris AccuCheck Pipette Calibration System — a bundle that combines the W3002A-120 precision balance with W3110-series

SOURCING

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Accuris Tx Semi-Micro Balance with built-in Pipette Check software

Calibrating pipettes in your own lab is now easier, faster, and more economical than ever.

- No need to ship pipettes out for calibration
- No need to hire an onsite calibration technician
- No external computer or complicated software required
- Accuris AccuCheck™ software in the Tx Balance meets ISO 8655 methodology



Anti Evaporation Trap (included)



Thermal Printer (optional)



Academic, research and industrial labs require accurately calibrated pipettes to achieve meaningful results, and all mechanical pipettes require calibration on a regular basis.

The new AccuCheck System from Accuris Instruments gives your lab the freedom to calibrate pipettes quickly and when required. The system combines our popular Tx touch screen analytical balance with an anti evaporation trap accessory and built-in pipette calibration software. Together, this standalone pipette calibration system is easy for any lab tech to use for the ISO 8655 method of pipette calibration for variable volume pipettes from 10µL to 10mL.

The user interface of the AccuCheck™ software is intuitive and requires no special training to use. Individual pipette details (brand, model, serial number) can be saved in the internal data base for current and future calibrations. The software walks the user through all steps of the gravimetric method, allows input of water temp, air temp, pressure, and humidity. It saves the weight values, and then **automatically performs all calculations for accuracy and precision at minimum, middle and maximum volume settings**. The Anti Evaporation Trap greatly improves results when performing the gravimetric method by preventing unstable measurements due to evaporation loss.

Removing the Anti Evaporation Trap allows the Tx Semi-Micro balance to be used for general weighing applications. Offering a maximum capacity of 120g, readability of 62gx0.01mg / 120gx0.1mg, and automatic internal calibration, the Tx balance is a favorite for labs needing fast and accurate weight determinations.

Ordering Information

Item No.	Description:
W3002A-120ACS	AccuCheck Pipette Calibration System W3002-120A Balance with integrated pipette calibration software and Anti Evaporation Trap)
W3130	Serial Printer for Accuris Balances