

KERN AES-C/AEJ-CM ?????? ???????????



KERN AES-C/AEJ-CM ?????? ??????????? AES-C/AEJ-CM ? Compact high-end analytical balance with useful pipette calibration program and alibi memory

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AES-C/AEJ-CM ? Compact high-end analytical balance with useful pipette calibration program and alibi memory

only AEJ-CM: Automatic internal adjustment in the case of a change in temperature > 0,8 °C and time-controlled every 3 hours

Intuitive pipette calibration function to ensure data integrity and to minimise the risks in the daily work with your pipettes

Vmin: 10% of the volume

Va: Arithmetic mean

Es: Systematic error

Vmax: 100 of the volume

Sr: Standard deviation

- Higher weighing speed by switching off the last digit
- Modern all glass draft wind shield for optimal visibility of the weighing object
- Dispensing mode: By pressing one key you can set all relevant parameters for this dispensing process
- Alibi memory: Paperless archiving of up to 100,000 weighing results. Additional information on page Fehler, ungültiger Seitenverweis
- Internal memory for up to 999 weighing results, 1000 items or recipe ingredients, 100 container weights, 100 users

Note: For weighings where verification is mandatory, and which are to be analysed and processed by a PC, the legislative body requires electronic archiving using a verifiable, non-manipulatable data memory

[more.....](#)