

MATERIAL ANALYSIS AND INVESTIGATION
GRAVIMETRIC ANALYZES (FAT DETERMINATION, DRY MATTER, ASH, PROTEIN,...)

ANALYTICAL BALANCES | KERN ACJ

The scale is required for precise measurement and differential weighing of substance quantities such as fat, protein, ash, dry matter and much more. Gravimetric analysis involves special filtration through an analysis filter. This analysis filter is weighed before and after filtration using a precise analytical balance to determine the total mass of the particles. This high level of accuracy is important for quality assurance!



Model	Weighing capacity	Readability	Price
ACJ 300-4M	320 g	0.0001 g	€ 1,730.-

Suitable Accessories:

- Verification / Conformity assessment according to NAWI (2014/31/EU) 965-201 - 965-201 - €150.-
- DAkkS calibration certificate 963-101 - 963-101 - €200.-



<https://partner.kern-sohn.com/Segment/S10535>

* DAkkS calibrations are also possible on site
All prices are net, valid until 24.12.2025 plus shipping cost

Personal consultation from our product specialist:



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Application number: EN - 1400

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