



02

## The space miracle – stackable school balance for experiment-based teaching

### Features

- **Simple and convenient 2-key operation**, making them ideal for use in schools and universities
- **Tare function** facilitates formulation work
- **Particularly flat design**
- **Secure and non-slip positioning** with rubber feet
- **Stackable** for space-saving storage
- A practical **transport safety** lock prevents the weighing technology from being overloaded when stored or during transportation
- **Hook for underfloor weighing** standard

### Technical data

- Large LCD display, digit height 15 mm
- Dimensions weighing surface Ø 120 mm
- Weighing plate material plastic
- Net weight approx. 0,5 kg/piece
- Optional battery operation, 2 x 1,5 V AA, standard, operating time up to 35 h, AUTO-OFF function to preserve the battery
- Permissible ambient temperature 5 °C / 35 °C
- **Note:** The models are only delivered in a set of 5 units. i.e. the price given in the table refers to a delivery of 5 items. Cannot be delivered individually. The calibration prices given here refer to calibration of a single balance

### Accessories

- **External universal mains adapter**, with universal input and optional input socket adapters for EU, GB, USA, not included, can be retrofitted, KERN YKA-03, € 40,-

STANDARD



OPTION



Model	Weighing range [Max] g	Readout [d] g	Reproducibility g	Linearity g	Dimensions housing WxDxH mm	Price set of 5 units excl. of VAT ex works €	Option DAkkS Calibr. Certificate	
							DKD KERN	€/1 piece
EMB 200-1SS05	200	0,1	0,2	± 0,3	145x205x45	200,-	963-127	72,-
EMB 500-1SS05	500	0,1	0,2	± 0,3	145x205x45	225,-	963-127	72,-
EMB 2000-0SS05	2000	1	2	± 3	145x205x45	200,-	963-127	72,-
EMB 5000-0SS05	5000	1	2	± 3	145x205x45	225,-	963-127	72,-