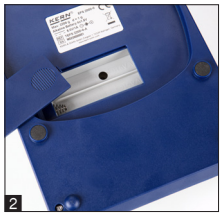


SET 5×


1


1


2

Discover more details and matching accessories online!

Perfect school balances for experimental teaching – easy to use, space-saving, stackable

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
- 1 Stackable for space-saving storage
- 2 Practical battery operation using standard batteries ensures a high level of flexibility and freedom from mains adapters, sockets, chargers, etc.

Technical data

- Large LCD display, digit height 15 mm
- Dimensions weighing surface, plastic, W×D 134×127 mm
- Overall dimensions W×D×H 145×205×46,5 mm
- Battery operation, 4×1.5 V AA standard, operating time up to 200 h. Integrated AUTO-OFF function to preserve the batteries
- Net weight approx. 0,45 kg
- Permissible ambient temperature 10 °C/40 °C

Note: The models with the suffix -S05 are delivered in a set of 5 units. i.e. the price given in the table refers to 5 items. Cannot be delivered individually

STANDARD



OPTION



Model	Weighing capacity	Readability	Reproducibility	Linearity	Quantity delivered (balance)	Options
						Calibr. Certificate
KERN	[Max] g	[d] g	g	g		DAkkS accr. KERN
EFS 500-2	500	0,01	0,01 g	± 0,03	1	963-127
EFS 200-1S05	220	0,1	0,1 g	± 0,3	5	963-127S05
EFS 600-1S05	620	0,1	0,1 g	± 0,3	5	963-127S05
EFS 3000-1	3000	0,1	0,1 g	± 0,3	1	963-127
EFS 2000-0S05	2200	1	1 g	± 3	5	963-127S05
EFS 5000-0S05	5200	1	1 g	± 3	5	963-128S05