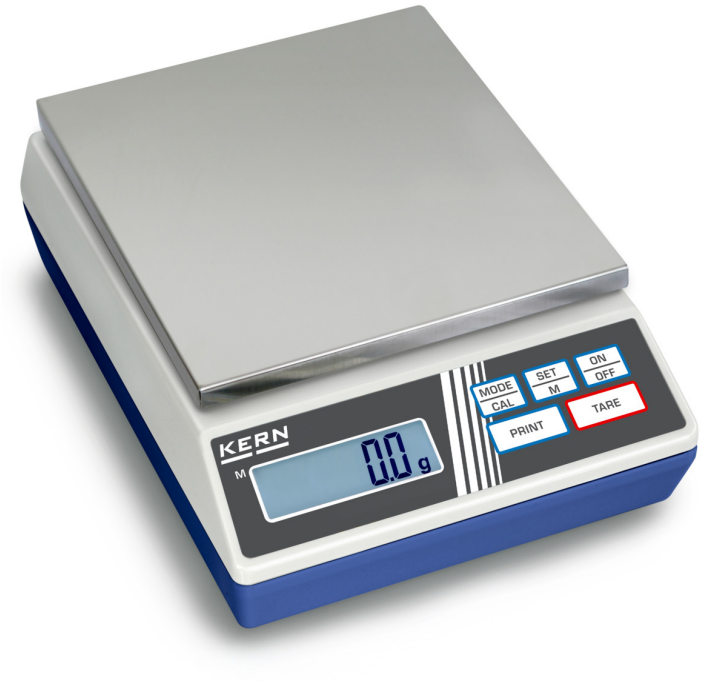
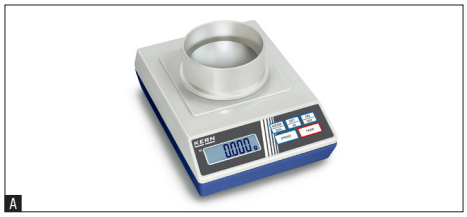
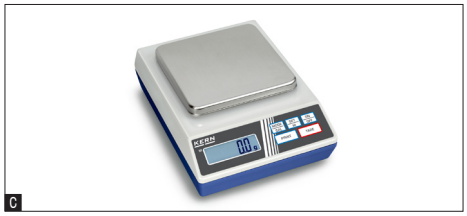



A


B


C

The classic balance in the laboratory

Features

- Compact size, practical for small spaces
- Percentage determination: makes it possible to store a given weight value (100 %) and to determine deviations from this target value
- A Ring-shaped draught shield standard, only for models with weighing plate size A, weighing space ⌀×H 90×40 mm
- Protective working cover included with delivery

Technical data

- Backlit LCD display, digit height 15 mm
- Dimensions weighing surface
  A plastic, with conductive lacquer, ⌀ 81 mm
  B stainless steel, ⌀ 105 mm
  C stainless steel, W×D 130×130 mm
  D stainless steel, W×D 150×170 mm, see larger picture
- Overall dimensions W×D×H 165×230×80 mm
- Optional battery operation, 9 V block not included in scope of delivery, operating time up to 20 h, AUTO-OFF-function to preserve the battery
- Net weight approx. 0,95 kg
- Permissible ambient temperature 5 °C/35 °C

STANDARD



OPTION



B D

Model	Weighing capacity	Readability	Reproducibility	Linearity	Weighing plate	Options
						Calibr. Certificate
KERN	[Max] g	[d] g	g	g		DAkkS accr. KERN
440-21A	60	0,001	0,001	± 0,003	A	963-127
440-33N	200	0,01	0,01	± 0,02	B	963-127
440-35A	600	0,01	0,01	± 0,03	B	963-127
440-43N	400	0,1	0,1	± 0,2	C	963-127
440-45N	1000	0,1	0,1	± 0,2	C	963-127
440-47N	2000	0,1	0,1	± 0,2	C	963-127
440-49A	6000	0,1	0,1	± 0,3	D	963-128
440-51N	4000	1	1	± 2	D	963-127
440-53N	6000	1	1	± 2	D	963-128