

Platform scales KERN EOL · EOE



KERN EOL

KERN EOE

Entry level platform scales with the best price-performance ratio

Features

• Simple and convenient 4-key operation

EOL:

• Particularly flat design

EOE:

• Wall mount for display device standard

• **1** Vibration-free weighing: at the push of a button, a stable average weight is given when the environmental conditions are unstable or when weighing animals

Technical data

• Large LCD display, digit height 25 mm

• Weighing plate steel lacquered

• Optional battery operation

EOL:

• Dimensions of display device

WxDxH 160x90x32 mm

• Ready for use: 9 V Block included, operating time approx. 60 h

• Permissible ambient temperature 5 °C / 35 °C

EOE:

• Dimensions of display device

WxDxH 210x110x45 mm

• Permissible ambient temperature 10 °C / 35 °C

Accessories

EOL:

• **2** Mains adapter external not included, can be reordered, KERN 440-902

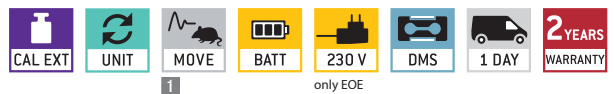
EOE:

• Ascending ramp incl. pair of base plates for models with weighing plate sizes WxD 505x505 mm, not included. WxDxH 505x507x87 mm, KERN EOE-A02

• Non-slip rubber mat, WxD 945x505 mm, KERN EOE-A01

• Sturdy transport case, for models with weighing plate sizes ≤ 315x305x65 mm, details see page 132, KERN MPS-A07

STANDARD



OPTION



Model	Weighing range [Max] kg	Read-out [d] g	Reproducibility g	Linearity g	Net weight approx. kg	Cable length approx. m	Weighing plate mm	Option	
								DKD Calibr.	Certif. cate
KERN								DKD KERN	
EOL 60K100 *	60	100	100	± 200	1,4	2,6	293x270x35	963-129	
EOL 120K200 *	120	200	200	± 400	1,4	2,6	293x270x35	963-129	
EOE 15K10	15	10	10	± 20	4	1,8	315x305x65	963-128	
EOE 35K20	35	20	20	± 40	4	1,8	315x305x65	963-128	
EOE 60K50	60	50	50	± 100	4	1,8	315x305x65	963-129	
EOE 150K100	150	100	100	± 200	4	1,8	315x305x65	963-129	
EOE 150K50L	150	50	50	± 100	12,5	2,7	505x505x65	963-129	
EOE 150K50XL	150	50	50	± 100	19,5	2,7	945x505x65	963-129	
EOE 300K100L	300	100	100	± 200	12,5	2,7	505x505x65	963-129	
EOE 300K100XL	300	100	100	± 200	19,5	2,7	945x505x65	963-129	

1 * ONLY WHILE STOCKS LAST