

## KERN EOS · EOS-F Veterinary scale

Affordable veterinary model that is also suitable for mobile use. Now also available in a new wireless version

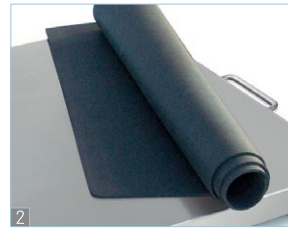
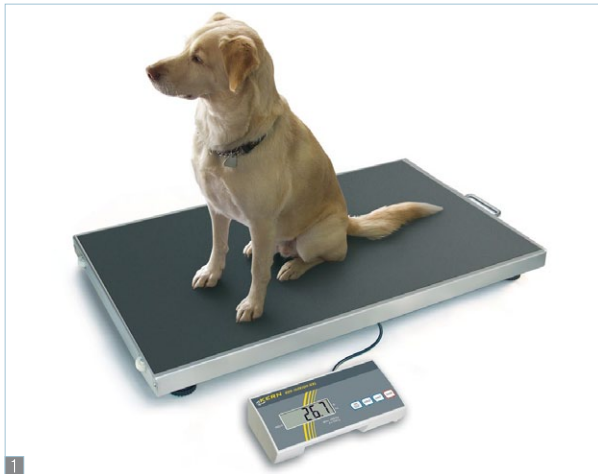


KERN EOS-F:  
Wireless communication  
between the platform and  
display device

Your KERN specialist dealer:



## Medical scales 2013



### Features:

- Robust stainless steel platform scale to weigh large animals
- For easy and hygienic cleaning
- The low platform height facilitates access
- Animal weighing program: When the animal moves during the weighing process, a stable average value is obtained by pressing the HOLD key. This value remains "frozen" until the HOLD key is pressed again. This leaves sufficient time to look after the small four-legged friend and then read the weight in peace
- Simple and convenient 4-key operation
- Integrated AUTO-OFF function to preserve the batteries, adjustable
- Non-slip rubber mat standard
- Wall mount for the display device
- The scale can be easily transported using 2 rollers and a handle and does not require much storage space

- Touchless tare function: just give it a wave. Never again will you need to operate the balance with dirty gloves

### Technical data:

- Large LCD display, digit height 25 mm
- Overall dimensions WxDxH 900x550x60 mm
- Only EOS: Cable length of display device approx. 180 cm
- Battery operation possible, 6 x 1.5V AA, not included
- Mains adapter (external) included
- Net weight approx. 22 kg

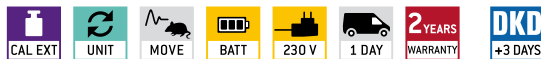
### Accessories:

- Non-slip rubber mat standard, WxD 900x550 mm, can be reordered, **KERN EOS-A01**
- Stand to elevate display device, height of stand approx. 950 mm, **KERN MWS-A01**
- Protective working cover display device, standard, can be reordered, **KERN EOB-A02**

### EOS-F:

- Display device with integrated radio module for wireless communication with the weighing platform: ideal for weighing contaminated items, weighing in loud environments or where physical separation is necessary
- For networked operation: Ideal for larger veterinary practices. In this way up to 3 platforms can be read out centrally in different treatment rooms using one display device

### STANDARD



### OPTION

Model	Weighing range [Max] kg	Readout [d] kg	Option DKD Calibr. Certificate	
			KERN	
<b>KERN</b>				
EOS 150K50NXL	150	0,05	963-129	
EOS 300K100NXL	300	0,1	963-129	
EOS 150K50XLF	150	0,05	963-129	
EOS 300K100XLF	300	0,1	963-129	

### Pictograms:



**Adjusting program (CAL):** For quick setting of the balance's accuracy. External adjusting weight required.



**Weighing units:** Can be switched to e. g. non-metric units at the touch of a key. See balance model.



**Vibration-free weighing:** Vibrations are filtered out so that a stable weight is obtained.



**Battery operation:** The battery type is specified for each device.



**Mains adapter:** 230V/50Hz in standard version for Germany. On request GB, AUS or USA version.