



## Standard

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

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

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

**ANIM** **Animal weighing program:** strong vibrations are filtered out.

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

**TAR** **Tare:** put back displayed value to „0“ during weighing process, e.g. to add or remove weighing material from a container.

## KERN EOB Platform scale

## Affordable parcel scale for the dispatch department

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### STANDARD



New models

### General of all

**Large LCD Display**  
digit height 25 mm



**Battery operation possible**  
Battery size AA (6x 1.5V) not included. AUTO-OFF function after 3 min with no load change to preserve battery. Operating time approx. 60 h

**Wall mount**  
for display device, standard



**Stand** to elevate the display device, stand height approx. 450 mm, only for models with platform size 310 x 300 mm, KERN EOB-A01

Model	Weighing range Max kg	Read-out d g	Net weight approx. kg	Dimensions Platform mm	OPTION	
					Certificate KERN	DKD
KERN						
EOB 6K5N	6	5	4	310 x 300 x 55	963-128	
EOB 15K10N	15	10	4	310 x 300 x 55	963-128	
EOB 35K20N	35	20	4	310 x 300 x 55	963-128	
EOB 60K50N	60	50	4	310 x 300 x 55	963-129	
EOB 60K50NL	60	50	14	550 x 550 x 65	963-129	
EOB 150K100N	150	100	4	310 x 300 x 55	963-129	
EOB 150K100NL	150	100	14	550 x 550 x 65	963-129	
EOB 150K100NXL	150	100	24	945 x 505 x 65	963-129	
EOB 300K100N	300	100	4	310 x 300 x 55	963-129	
EOB 300K200NL	300	200	14	550 x 550 x 65	963-129	
EOB 300K200NXL	300	200	24	945 x 505 x 65	963-129	

44 Display device WxDxH 210x110x145 mm. Permitted environmental temperature +10 ... +35 °C. UNITS see the internet.

## KERN - Your DKD-Calibration Partner

Issues DKD calibration certificates for balances and test weights in its own accredited laboratories. It is internationally valid.

KERN is a manufacturer of test weights in the international classes of accuracy E1, E2, F1, F2, M1, M2, M3, from 1 mg up to 2000 kg

DKD = German Calibration Service

