CARL LIDÉN VÅGSERVICE

EOB • EOS

Industrial Balance

Standard

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.

Spray and dust protection: protection class is indicated in the symbol.

Mains adapter: 230 V / 50 Hz. Standard type D, if requested also available in standard GB, AUS or USA.

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

KERN EOB • EOS
Platform balance

Favourably priced parcel balance for dispatch weighing

Catalogue 2004

STANDARD

Price reduction

New models

KERN EOB

Weighing plate stainless steel 310 x 300 x 55 mm

OPTION
DKD Certificate + 6 days

Large LCD display with digit height 25 mm (both models)

Display device freely positionable thanks to flexible spiral cable. Cable length max. 1,8 m (both models)

Wall mounting for the display device standard (both models)

Weighing plate in XL size

KERN EOS

Hand grip for transporting

Rubber mat non slip, serial with **KERN EOS**

Weighing plate stainless steel 900 x 550 x 60 mm

2 rollers to transport the balance, standard

Battery supply possible Batteries size AA (6x 1,5 V) not standard. AUTO-OFF function after 3 min without change of load to preserve the battery. Operation time approx. 60 h (both models)

Hold-key

Animal weighing programme if the animal moves whilst weighing is taking place, a stable average value is formed by pressing the HOLD-key This value remains "frozen" until the HOLD-key is pressed again

Model KERN	Read-out d g	Weighing range Max kg	Repro-ducibility g	Linearity g	Net weight approx. kg		OPTION Certificate DKD for balances, see p. 59 KERN
EOB 6K5	5	6	5	± 10	4		963-128
EOB 15K10	10	15	10	± 20	4		963-128
EOB 35K20	20	35	20	± 40	4	●	963-128
EOB 60K50	50	60	50	± 100	4	●	963-129
EOB 300K100	100	300	100	± 400	5	●	963-129
EOS 150K100 XL	100	150	100	± 200	22	●	963-129
EOS 300K200 XL	200	300	200	± 400	22		963-129

Display device WxDxH 220x90x45 mm.
Permissible ambient temperature 10 ... +35°C.

UNITS: Further weighing untis: lb (both models).

KERN - Your DKD Calibration Partner

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

KERN is 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

Your specialist dealer

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