



Standard

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

PCS **Piece counting:** Reference quantities selectable. Display can be switched from piece to weight.

GLP **GLP/ISO record keeping** of weighing data with date, time and ident.-no. Only with printers from KERN, see page 88.

% **Percentage determination:** Displays the deviation from the reference weight (100%) in % instead of grams.

IP 54-68 **Spray and dust protection:** The type of protection is shown by the pictogram. For a definition see the glossary, page 96.

TOL **Weighing with tolerance range:** Upper and lower limiting can be programmed individually, e.g. dosing / sorting.

INOX **Stainless steel:** the balance is protected against corrosion.

230 V **Power supply:** integrated in balance. 230V/50Hz in Germany. On request GB, AUS or USA version.

KERN UTEP • UTNN Pallet scale

Mobile for any situation and for heavy loads

Order Hotline:
Go to back page of catalogue

STANDARD



Display device KERN KME-TM
For details see page 86, battery operation standard

only with 1



Grip for transportation of the scale

KERN UTEP

Lacquered steel



stainless steel

KERN UTNN

stainless steel

Delivery 5 days

3 Years warranty

Strain gauges

OPTION Verification

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FACTORY OPTION

Display device KERN KMN-TM
For details see page 86, IP 67, Rechargeable battery pack as option

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PC RS 232 data interface, including interface cable approx. 1.5 m, must be ordered at purchase, KERN KMN-A03

AU only UTNN

Rechargeable battery pack, internal operating time approx. 35 h, charging time approx. 8 h, as an option, must be ordered at purchase, KERN KMN-A01

Standard printer KERN YKB-01

Label printer KERN YKL-01

Statistics printer KERN YKT-01

For all printers, see page 88.

Model	Weighing range Max kg	Read-out d g	Verific. Value e g	Min. load Min kg	Net weight approx. kg	OPTION Verification KERN
UTEP 600K200M	600	200	200	4	65	950-130 1
UTEP 1.5T0.5M	1500	500	500	10	65	950-130 1
UTNN 600K200IPM	600	200	200	4	68	950-130 1
UTNN 1.5T0.5IPM	1500	500	500	10	68	950-130 1

56 1 Factory verification, location of use with post code required.

Permitted environmental temperature -10 ... +40 °C.

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



Your KERN specialist dealer