



Standard

PC IT-Net **Data interface:** The type of interface is shown by the pictogram. For a definition, see page 88.

AKU **Rechargeable battery pack:** rechargeable set.

230 V **Power supply:** integrated in balance. 230 V/50 Hz in 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.

Order Hotline:
Go to back page of catalogue

Verified retail scale –
now with RS 232 data interface

KERN RPB
Price computing scale

Delivery 1 day

2 Years warranty

M Verification standard

Application examples:

- Retail shops
- Market places
- Farm shops
- Pick your own fruit and vegetable sales

Note:
In commercial trade, official verification duties exist

Protective working cover standard. Can be reordered, **KERN CPB-A01**

AKU Rechargeable battery pack
internal, standard. Operating time approx. 70 h, charging time approx. 12 h using internal power supply. SLEEP function activation time after 1, 5, 30 min, can be switched off. Charge condition indicator using three-colour LED



High mobility
thanks to its rechargeable batteries and low weight



Weight verifiable



Elevated display
backlit, revolving, height 540 mm, 3 displays: weight, unit price, total price. Only models with **HM** add-on, e.g. **RPB 6K2HNM**. Must be ordered at purchase

Unit price

Unit price entry
using a keypad with acoustic acknowledgement

Memory for basic prices

M1 M2

2 Direct price keys for frequently recurring article prices

M3 Memory (PLU) for 40 article prices



Second display
only with models without the elevated display

Total price

Large backlit LCD display
digit height 20 mm

Unit price entry
can be switched from €/kg to €/100 g

AUTO CLEAR **Auto-clear-key**
Unit price entry is automatically set to zero when scale is unloaded



Label printer
KERN YKL-01

Standard printer
KERN YKB-01

For all printers see page 88.

Model	Weighing range Max kg	Read-out d g	Verific. value e g	Min. load Min g	Reproducibility g	Linearity g	Stainless steel weighing plate mm	OPTION	
								Verification KERN	M II
KERN									
RPB 3K1NM	3	1	1	20	1	± 2	275x225	☺	1 950-128
RPB 6K2NM	6	2	2	40	2	± 4	275x225	☺	1 950-128
RPB 15K5NM	15	5	5	100	5	± 10	275x225	☺	1 950-128
RPB 30K10NM	30	10	10	200	10	± 20	275x225	☺	1 950-128
with elevated display								Factory verification	
RPB 3K1HNM	3	1	1	20	1	± 2	275x225	☺	1 950-128
RPB 6K2HNM	6	2	2	40	2	± 4	275x225	☺	1 950-128
RPB 15K5HNM	15	5	5	100	5	± 10	275x225	☺	1 950-128
RPB 30K10HNM	30	10	10	200	10	± 20	275x225	☺	1 950-128

1 Factory verification, location of use with post code required.
Overall dimensions WxDxH 315x355x110 mm.

Permitted environmental temperature -10 ... +40 °C.
Net weight approx. 4.7 kg. **73**

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