



## 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.

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

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

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

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

**TAR (TARE)** **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

**Ideal in the food industry –  
easy to clean, fast display**

**KERN WTB  
Compact balance**

**Delivery  
5 days**

**2  
Years warranty**

**OPTION  
M  
Verification**

**DKD  
Certificate  
+4 days**

### Application examples:

- Portion division of dough, meat, fish, poultry, mixed salads in cafeterias, etc.
- Weighing of ingredients and seasonings in the catering trade
- Hand mixtures of tea, coffee and sweets
- Weighing of fruits on site
- Filling of canned goods
- Pre-packed goods controlling scale

**Rechargeable battery pack**  
internal, operating time approx. 100 h, charging time approx. 15 h. AUTO-OFF after 15 min to preserve the battery



**Second display**  
standard



Stainless steel weighing plate  
230 x 180 mm

**STANDARD**  
only for non-verified models



only with rechargeable battery pack



**Carrying grips**  
on the underside of the balance for easy transportation

**Very fast display results**  
steady weight values within 0.8 sec.

**Luminescent LED display**  
digit height 25 mm

**Housing made out of ABS plastic**  
smooth rounded surface for easy cleaning. Suitable for the ever-increasing hygienic requirements in the food industry

**Weighing with tolerance range**  
(Checkweighing) Input of the upper/lower limit value through 2 arrow keys. An acoustic and visual signal assists with the portion division, dispensing or grading

Model	Weighing range Max kg	Read-out d g	Verific. Value e g	Min. load Min g	Weighing plate stainl. steel mm	OPTION alternative		
						Veri- cation KERN	M (II)	Certi- cate KERN
KERN								
WTB 1.5K0.2IP	1,5	0,2	–	–	230x180	–		963-127
WTB 3K0.5IP	3	0,5	–	–	230x180	–		963-127
WTB 6K1IP	6	1	–	–	230x180	–		963-128
WTB 15K2IP	15	2	–	–	230x180	–		963-128

Verifiable						Factory verification		
WTB 1.5K0.5IPM	1,5	0,5	0,5	10	230x180	950-127	I	963-127
WTB 3K1IPM	3	1	1	20	230x180	950-127	I	963-127
WTB 6K2IPM	6	2	2	40	230x180	950-128	I	963-128
WTB 15K5IPM	15	5	5	100	230x180	950-128	I	963-128

**I Factory verification**, location of use with post code required. Overall dimensions WxDxH 310x230x127 mm. Net weight approx. 5 kg.

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

**UNITS** Further weighing units (only WTB non verifiable): 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**

