



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 V **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.

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**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**



STANDARD
only for non-verified models



only with rechargeable battery pack

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



Second display
standard

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

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

TOL **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		
						Verific-ation KERN	M III Certificate KERN	DKD
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

Model	Verifiable				Weighing plate stainl. steel mm	Factory verification		
	Verific-ation KERN	M III Certificate KERN	DKD	1				
WTB 1.5K0.5IPM	1,5	0,5	0,5	10	230x180	950-127	1	963-127
WTB 3K1IPM	3	1	1	20	230x180	950-127	1	963-127
WTB 6K2IPM	6	2	2	40	230x180	950-128	1	963-128
WTB 15K5IPM	15	5	5	100	230x180	950-128	1	963-128

1 **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



Your KERN specialist dealer