

IP protected bench scale KERN WTB



Ideal for food industry, thanks to its IP65 protection and special checkweighing display, now also with EC type approval [M]

Features

- Ideal for the increased hygienic requirements in the food industries
- Your support in a HACCP-compliant quality system
- **1** Protection against dust and water splashes IP65 (only when using rechargeable battery pack)
- Very fast display: steady weight values within 2 s
- **2** Second display on the back of the balance
- Compact size, practical for small spaces
- **3** Innovative weighing with tolerance range (Checkweighing): The colour of the display changes depending on the weight (too light/ok/too heavy) and is an aid to help with portioning, dosing and grading
- High mobility: thanks to rechargeable battery operation (optional), compact,

lightweight construction, it is suitable for the use in several locations

- Recessed grips on the underside of the scale for easy transportation
- Protective working cover included with delivery

Technical data

- Large backlit LCD display, digit height 25 mm
- Dimensions weighing surface, stainless steel, WxD 263x203 mm
- Overall dimensions WxDxH 286x316x126,5 mm
- Net weight approx. 3,2 kg
- Permissible ambient temperature -10 °C/40 °C

Accessories

- Protective working cover, scope of delivery 5 items, KERN RFB-A01S05
- Internal rechargeable battery pack, operating time up to 50 h without backlight, charging time approx. 12 h, KERN WTB-A01N
- **4** Tare pan made from stainless steel, overall dimensions WxDxH, 400x300x45 mm, KERN RFS-A02

STANDARD



OPTION



FACTORY



Model	Weighing capacity	Readability	Verification value	Minimal load	Verification	Option DAkKS Calibr. Certificate
	[Max] kg	[d] g	[e] g	[Min] g	M KERN	DAKKS KERN
KERN						
WTB 1K-4N	1,5	0,2	-	-	-	963-127
WTB 3K-4N	3	0,5	-	-	-	963-127
WTB 6K-3N	6	1	-	-	-	963-128
WTB 10K-3N	15	2	-	-	-	963-128
WTB 30K-3N	30	5	-	-	-	963-128
Note: For applications that require verification, please order verification at the same time, initial verification at a later date is not possible.						
Verification at the factory, we need to know the full address of the location of use.						
WTB 1K-4NM	1,5	0,5	0,5	10	965-227	963-127
WTB 3K-3NM	3	1	1	20	965-227	963-127
WTB 6K-3NM	6	2	2	40	965-228	963-128
WTB 10K-3NM	15	5	5	100	965-228	963-128
WTB 30K-2NM	30	10	10	200	965-228	963-128