Bench scale, protected by stainless steel and protection type IP68, verification optional

Features

- Ideal for the increased hygienic requirements in the food industries
- Your support in a HACCP-compliant quality system
- Ideal for the robust industrial applications
- Thanks to the stainless steel design of the housing and platform with smooth surface, the scale is rust-free and easy to clean
- **1** Dust and splash water protection type IP68. Therefore very robust and durable. Ideal for rough environmental conditions
- Very fast display: steady weight values within 2 s
- Thanks to battery operation, compact, light-weight construction, it is suitable for the use in several locations (kitchens, sales offices, cafeterias, food industry laboratories, etc.)
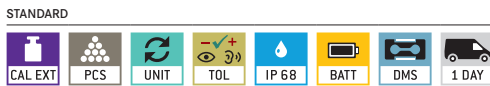
- **2** Recessed grips on the underside of the scale for easy transportation
- Weighing with tolerance range: a visual and audible signal helps with portioning, dispensing or grading

Technical data

- Large backlit LCD display, digit height 25 mm
- Dimensions weighing surface, stainless steel, W×D 236×195 mm
- Ready for use: Batteries standard, 4×1.5 V Size D, operating time approx. 200 h. AUTO-OFF function to preserve the battery
- Net weight approx. 3,2 kg
- Permissible ambient temperature -10 °C/40 °C

Accessories

- **3** Tare pan made from stainless steel, ideal for weighing loose small parts as well as fruits, vegetables, etc., overall dimensions W×D×H 400×300×45 mm, KERN RFS-A02

Note: Official verification is mandatory for commercial trade

STANDARD — CAL EXT | PCS | UNIT | TOL | IP 68 | BATT | DMS | 1 DAY
OPTION — DAkkS +3 DAYS
FACTORY — M +3 DAYS FXN-M

Model KERN	Weighing capacity [Max] kg	Readability [d] g	Verification value [e] g	Minimal load [Min] g	Smallest part weight (Normal) g/piece	Options Verification M KERN	Options DAkkS Calibr. Certificate DAkkS KERN
FXN 3K-4N*	3	0,5	-	-	5	-	963-127
FXN 6K-3N*	6	1	-	-	10	-	963-128
FXN 10K-3N*	15	2	-	-	20	-	963-128
FXN 30K-3N*	30	5	-	-	50	-	963-128

Note: For devices that require verification (conformity assessment according to NAWI 2014/31/EU), please include the verification when placing your order. The initial verification is not possible after delivery. Please inform the full address of the location of use for the initial verification.

Model KERN	Weighing capacity [Max] kg	Readability [d] g	Verification value [e] g	Minimal load [Min] g	Smallest part weight (Normal) g/piece	Verification M KERN	DAkkS Calibr. Certificate DAkkS KERN
FXN 3K-3M*	3	1	1	20	5	965-227	963-127
FXN 6K-3M*	6	2	2	40	10	965-228	963-128
FXN 10K-3M*	15	5	5	100	20	965-228	963-128
FXN 30K-2M*	30	10	10	200	50	965-228	963-128

! * ONLY WHILE STOCKS LAST