















## Stainless steel drive-through scale (IP67) with stainless steel display device (IP68), verification optional

## **Features**

- · Robust stainless steel drive-through scale for rapid weighing of e.g. laundry carts, container trolleys, roller containers, etc.
- · Ideal for the ever-increasing hygienic requirements in the food, pharmaceutical and chemical industries
- · Your support in a HACCP-compliant quality system
- · Weighing bridge: stainless steel, extremely resistant to bending due to material thickness, 4 welded stainless steel load cells, IP68 dust and spray protection
- · Display device: stainless steel, protection against dust and water splashes IP68, for details see KERN KXC-TM
- · IoT line: networkable balances with user-friendly concept of operation
- · The exchange of data and control commands is optional using up to four interfaces to suit

individual requirements: two wired connections and two wireless connections, for details see KERN KXC-TM

- · Available as an option with alibi memory for paperless archiving of weighing results. This also means the results of weighings with mandatory verification can be electronically evaluated and processed further
- · Wall mount for display device, standard

## Technical data

- · Large backlit LCD display, digit height 48 mm
- · Dimensions weighing surface, stainless steel, W×D 1000×1000 mm (Without ramps)
- Platform height in the drive-through area: 80 mm
- Overall dimensions W×D×H 1600×1220×95 mm
- Dimensions of display device W×D×H 232×150×80 mm
- Permissible ambient temperature -10 °C/40 °C

## Accessories

- I Stand to elevate display device, height of stand approx. 1040 mm, KERN BFS-A07
- · Pair of base plates to fix the weighing bridge to the floor, KERN BFN-A03
- · Internal rechargeable battery pack, operating time up to 22 h without backlight, charging time approx. 8 h, must be ordered at purchase, KERN YKR-01
- · Memory module with real time clock (alibi memory), KERN YMM-06
- Internal data interface RS-232, interface cable included, KERN KUM-01
- · Internal data interface USB, interface cable included, KERN KUM-03
- · Internal data interface Ethernet, interface cable included, KERN KUM-04
- · Internal data interface WiFi, KERN KUM-05
- · Internal data interface Bluetooth, KERN KUM-06
- Analogue module, KERN KUM-08
- · Further details, plenty of further accessories and suitable printers see Accessories

STANDARD





























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! Shipment via freight forwarder. Please ask for dimensions, gross weight, shipping costs

Model	Weighing ca-	Readability	Minimal load	Cable length	Net weight		Options
	pacity	= Verification value		of display device	approx.	Verification	DAkkS Calibr. Certificate
	[Max]	[d] = [e]	[Min]	approx.	_	MIII	DAkkS
KERN	kg	kg	kg	m	kg	KERN	KERN
NXC 600K-1M	600	0,2	4	5 m	105	965-230	963-130
NXC 1.5T-4M	1500	0,5	10	5 m	105	965-230	963-130

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.

Note: For verified scales the weighing bridge must be fixed to the floor. Optionally, with an access ramp, a footplate pair or a pit frame