

Stainless steel platform scale with stainless steel IP68 display and EC type approval[M]

Features

- Σ Ideal for the robust industrial applications
- ∑1 Platform: made entirely of stainless steel, silicone-coated steel load cell, protection against dust and water splashes IP67. Substruction in wing design, extremely resistant to bending
- Σ² Display device: stainless steel, protection against dust and water splashes IP68, integrated power supply
- Σ Suitable for the ever-increasing hygienic requirements in the food industry
- Σ Wall mount for display device, standard Σ Superior display size: digit height 55 mm, bright backlight for any roading of weight
- bright backlight for easy reading of weighing results, even in poor lighting conditions

 Σ Thanks to the RS-232, RS-485 and Bluetooth (optiona) interfaces , the scale can easily be connected to existing networks. Data exchange between the scale, PC or printer

Technical data

- Σ Large backlit LCD display, digit height 55 mm Σ Weighing plate dimensions, stainless steel
- W0D0H
- ▲ 300◊240◊86 mm,
- 400◊300◊89 mm,
- € 500◊400◊123 mm,
- D 65005000133,5 mm
- ∑Dimensions of display device W◊D◊H 232◊170◊80 mm
- ΣCable length of display device approx. 2,5 m



Importør: Impex Produkter AS Gamle Drammensvei 107 1363 HØVIK Tel. 22 32 77 20 info@impex.no www.impex.no

Accessories

- ∑Stand to elevate display device, must be ordered at purchase, for models with weighing plate size MñD height of stand approx. 200 mm,
- KERN IXS-A02
- ■ñ■ height of stand approx. 400 mm, KERN IXS-A03
- In D height of stand approx. 600 mm, KERN IXS-A04
- Σ Rechargeable battery pack internal , operating time up to 80 h without backlight, charging time approx. 12 h, must be ordered at purchase, KERN GAB-A04
- ∑Data interface RS-232 , interface cable included, approx. 1,5 m, must be ordered at purchase, KERN KXS-A04
- ∑Data interface RS-485 , must be ordered at purchase, KERN KXS-A01
- $\Sigma Foot \mbox{ switch }$, must be ordered at purchase, KERN KXS-A03
- ∑Bluetooth data interface for wireless data transfer to PC or tablets, must be ordered at purchase, KERN KXS-A02
- ∑Further details, plenty of further accessories and suitable printers seeAccessories

STANDARD									OPTION	FACTORY							
CAL EXT		PCS	-√+ TOL		000	000		6 = 230 V	1 DAY	3 YEARS	DAkkS +3 DAYS	• ### • RS 232	RS 485	BT	ACCU	H3 DAYS	
					1	2			 								

Model	Weighing	Readout	Veri?cation	Minimal load	Net weight	Weighing	Veighing	Options			
	range		value		approx.	plate		Veri?cation		DAkkS Calibr. Certi?cate	
	[Max]	[d]	[e]	[Min]				MIII		DKD	
KERN	kg	g	g	g	kg			KERN		KERN	
SXS 6K-3M	3 6	1 2	1 2	20 40	6	A		965-228		963-128	
SXS 10K-3M	6 15	2 5	2 5	40 100	7	A		965-228		963-128	
SXS 10K-3LM	6 15	2 5	2 5	40 100	12	В		965-228		963-128	
SXS 30K-2M	15 30	5 10	5 10	100 200	12	В		965-228		963-128	
SXS 30K-2LM	15 30	5 10	5 10	100 200	22	С		965-228		963-128	
SXS 60K-2M	30 60	10 20	10 20	200 400	14	В		965-229		963-129	
SXS 60K-2LM	30 60	10 20	10 20	200 400	22	С		965-229		963-129	
SXS 100K-2M	60 150	20 50	20 50	400 1000	24	С		965-229		963-129	
SXS 100K-2LM	60 150	20 50	20 50	400 1000	38	D		965-229		963-129	
SXS 300K-2M	150 300	50 100	50 100 1	000 2000	38	D		965-229		963-129	

Dual-range balance switches automatically to the next largest weighing ran**gh**axl and readoutIdl. Note: For applications that require veri?cation, please order veri?cation at the same time, initial veri?cation at a later date is not possible. Veri?cation at the factory, we need to know the full address of the location of use.