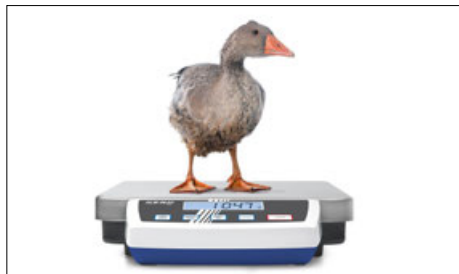




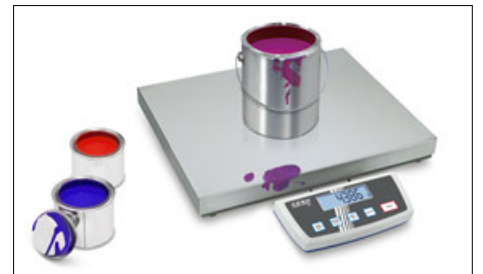
The long lasting story of success with dust and spray protected display device



Piece counting



Animal weighing



Recipe-weighing



Features

- High mobility: thanks to battery operation/ rechargeable battery operation (optional), compact, lightweight construction, it is suitable for the use in several locations (production, warehouse, dispatch department etc.)
- Display device flexible positioning e. g. free-standing or screwed to the wall
- **1** Display device: Plastics, protection against dust and water splashes IP65
- Weighing plate stainless steel, painted steel base
- PRE-TARE function for manual subtraction of a known container weight, useful for checking fill-levels
- With the recipe function you can weigh the different ingredients of a mixture. As a check, you can also call up the total weight of all the ingredients
- Freely programmable weighing unit, e.g. display direct in special units such as length of thread g/m, paper weight g/m², or similar

- Protective working cover included with delivery

Technical data

- Large backlit LCD display, digit height 25 mm
- Weighing plate dimensions, stainless steel W×D×H
 - A** 318×308×75 mm
 - B** 318×308×88 mm
 - C** 522×406×98 mm, see larger picture
 - D** 522×403×83 mm
 - E** 650×500×89 mm
- Dimensions of display device, W×D×H 225×110×45 mm
- Optional battery operation, 9 V block not included in scope of delivery, operating time up to 12 h
- Permissible ambient temperature 5 °C/35 °C

Accessories

- Protective working cover over the display device, scope of delivery: 5 items, KERN DE-A12S05, **€ 40,-**
- Internal rechargeable battery pack, operating time up to 30 h without backlight, charging time approx. 10 h, KERN NDE-A02, **€ 55,-**
- Mount to fasten the display device to the platform, for models with weighing plate size **B**, **C**, can be reordered, KERN DE-A11N, **€ 40,-**
- Wall mount for display device, KERN DE-A13, **€ 30,-**
- **2** Stand to elevate display device, height of stand approx. 480 mm, can be reordered, KERN DE-A10, **€ 120,-**
- Individual header data: the free software SHM-01 can be used to print header lines on the printout when using printers YKN-01 and YKB-01N
- Further details, plenty of further accessories and suitable printers see *Accessories*

STANDARD



OPTION



Model	Weighing capacity [Max] kg	Readability [d] g	Reproducibility g	Linearity g	Smallest part weight [Normal] g/piece	Cable length approx. m	Net weight approx. kg	Weighing plate	Price excl. of VAT ex works €	Option	
										DAkKS KERN	DAkKS Calibr. Certificate €
Dual-range balance switches automatically to the next largest weighing capacity [Max] and readability [d]											
DE 6K1D	3 6	1 2	1 2	± 3 6	40	1,4	4,8	A	200,-	963-128	99,-
DE 15K2D	6 15	2 5	2 5	± 6 15	100	1,4	4,8	A	200,-	963-128	99,-
DE 35K5D	15 35	5 10	5 10	± 15 30	100	1,4	4,8	A	200,-	963-128	99,-
DE 35K5DL	15 35	5 10	5 10	± 15 30	100	1,4	16	D	330,-	963-128	99,-
DE 60K10D	30 60	10 20	10 20	± 30 60	200	1,4	4,8	A	200,-	963-129	122,-
DE 60K10DL	30 60	10 20	10 20	± 30 60	200	1,4	16	D	330,-	963-129	122,-
DE 150K20D	60 150	20 50	20 50	± 60 150	400	1,5	5	A	210,-	963-129	122,-
DE 150K20DL	60 150	20 50	20 50	± 60 150	400	1,5	16	D	330,-	963-129	122,-
DE 150K20DXL	60 150	20 50	20 50	± 60 150	400	1,4	28	E	465,-	963-129	122,-
DE 300K50D	150 300	50 100	50 100	± 150 300	2000	1,25	16	D	330,-	963-129	122,-
DE 300K50DL	150 300	50 100	50 100	± 150 300	2000	1,05	28	E	465,-	963-129	122,-
Dual-range balance with high resolution readability											
DE 6K0.5A	6	0,5	0,5	± 1,5	10	1,4	4,8	A	230,-	963-128	99,-
DE 12K1A	12	1	1	± 3	20	1,4	4,8	A	230,-	963-128	99,-
DE 24K2A	24	2	2	± 6	40	1,4	4,8	A	230,-	963-128	99,-
DE 60K5A	60	5	5	± 15	100	1,4	4,8	A	230,-	963-129	122,-
DE 120K10A	120	10	10	± 30	200	1,4	5,0	A	230,-	963-129	122,-
DE 15K0.2D	6 15	0,2 0,5	0,2 0,5	± 0,8 2	4	1	4	B	350,-	963-128	99,-
DE 35K0.5D	15 35	0,5 1	0,5 1	± 2 4	10	1	7	B	350,-	963-128	99,-
DE 60K1D	30 60	1 2	1 2	± 4 8	20	1,47	7	B	350,-	963-129	122,-
DE 60K1DL	30 60	1 2	1 2	± 4 8	20	1,4	15	C	450,-	963-129	122,-
DE 150K2D	60 150	2 5	2 5	± 8 20	40	1,6	7	B	355,-	963-129	122,-
DE 150K2DL	60 150	2 5	2 5	± 8 20	40	1,4	15	C	450,-	963-129	122,-
DE 300K5DL	150 300	5 10	5 10	± 20 40	100	1,4	15	C	450,-	963-129	122,-