



**Versatile, successful model with stainless steel platform for flexible use**



Animal weighing



Recipe-weighing



Piece counting



Discover more details and matching accessories online!

**Features**

- Thanks to battery operation/rechargeable battery operation (optional), compact, light-weight construction, it is suitable for the use in several locations
- Display device: plastic, flexible positioning
- 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/m<sup>2</sup>, or similar
- Protective working cover included with delivery

**Technical data**

- Large backlit LCD display, digit height 25 mm
- Weighing platform dimensions, stainless steel
  - A** W×D×H 318×308×75 mm
  - B** W×D×H 318×308×88 mm
  - C** W×D×H 522×403×83 mm, see larger picture
  - D** W×D×H 522×406×98 mm
  - E** W×D×H 650×500×89 mm
- Dimensions of display device W×D×H 225×110×55 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



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	Options
									Calibr. Certificate DAkKS accr. KERN
Multi-division balance with high resolution readability, with increasing or decreasing load, it switches automatically to the next largest or smallest weighing range [Max] and readout [d].									
DE 15K0.2D	6   15	0,2   0,5	0,2   0,5	± 0,8   2	2	1	4,0	<b>B</b>	963-128
DE 35K0.5D	15   35	0,5   1	0,5   1	± 2   4	5	1	7	<b>B</b>	963-128
DE 60K1D	30   60	1   2	1   2	± 4   8	10	1,47	7	<b>B</b>	963-129
DE 60K1DL	30   60	1   2	1   2	± 4   8	10	1,4	15	<b>D</b>	963-129
DE 150K2D	60   150	2   5	2   5	± 8   20	20	1,6	7	<b>B</b>	963-129
DE 150K2DL	60   150	2   5	2   5	± 8   20	20	1,4	15	<b>D</b>	963-129
DE 300K5DL	150   300	5   10	5   10	± 20   40	50	1,4	15	<b>D</b>	963-129
Multi-division balance without high resolution readability									
DE 6K1D	3   6	1   2	1   2	± 3   6	10	1,4	4,8	<b>A</b>	963-128
DE 15K2D	6   15	2   5	2   5	± 6   15	20	1,4	4,8	<b>A</b>	963-128
DE 35K5D	15   35	5   10	5   10	± 15   30	50	1,4	4,8	<b>A</b>	963-128
DE 35K5DL	15   35	5   10	5   10	± 15   30	100	1,4	16	<b>C</b>	963-128
DE 60K10D	30   60	10   20	10   20	± 30   60	100	1,4	4,8	<b>A</b>	963-129
DE 60K10DL	30   60	10   20	10   20	± 30   60	100	1,4	16	<b>C</b>	963-129
DE 150K20D	60   150	20   50	20   50	± 60   150	200	1,5	5,0	<b>A</b>	963-129
DE 150K20DL	60   150	20   50	20   50	± 60   150	200	1,5	16	<b>C</b>	963-129
DE 150K20DXL	60   150	20   50	20   50	± 60   150	200	1,4	19	<b>E</b>	963-129
DE 300K50DL	150   300	50   100	50   100	± 150   300	500	1,05	17	<b>E</b>	963-129
DE 300K50D	150   300	50   100	50   100	± 150   300	500	1,25	16	<b>C</b>	963-129
DE 6K0.5A	6	0,5	0,5	± 1,5	5	1,4	4,8	<b>A</b>	963-128
DE 12K1A	12	1	1	± 3	10	1,4	4,8	<b>A</b>	963-128
DE 24K2A	24	2	2	± 6	20	1,4	4,8	<b>A</b>	963-128
DE 60K5A	60	5	5	± 15	50	1,4	4,8	<b>A</b>	963-129
DE 120K10A	120	10	10	± 30	100	1,4	5,0	<b>A</b>	963-129