



## Verifiable gold and laboratory balance with EC type approval [M]

### Features

- **Short stabilisation time:** Steady weight values within approx. 2 sec
- **Capacity display:** A bar lights up to show how much of the weighing range is still available
- **Ring-shaped draft shield** standard, only for models with weighing plate sizes **A**, weighing space ØxH 155x57 mm

### Technical data

- Large LCD display, digit height 17 mm
- Dimensions of weighing plate (stainless steel)
  - A** Ø 110 mm
  - B** Ø 140 mm
  - C** WxD 172x142 mm, see larger picture
- Overall dimensions (without draft shield) WxDxH 177x230x88 mm
- Net weight approx. 1,7 kg
- Permissible ambient temperature 10 °C / 30 °C

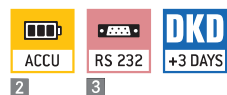
### Accessories

- **Protective working cover** over keyboard and housing EG-A02, can be reordered, KERN EG-A02
- **1 Large glass draught shield** with 3 sliding doors for easy access to the items being weighed. Weighing space WxDxH 150x140x130 mm (only KERN EW 150-3M), KERN EG-A01
- **2 Rechargeable battery pack internal**, operating time up to 32 h, charging time approx. 12 h, AUTO-OFF function to preserve the battery, KERN EW-A02
- **3 Data interface**, KERN EW-A01
- **2 3** only one option possible
- **Suitable printers** see page 130

#### STANDARD



#### OPTION



#### FACTORY



Model	Weighing range [Max] g	Readout [d] g	Verific. value [e] g	Reproducibility g	Linearity g	Weighing plate	Option		
							Verification		DKD Calibr. Certificate
							M	KERN	DKD KERN
EW 150-3M	150	0,001	0,01	0,002	± 0,003	A	-	-	963-127
EW 600-2M	600	0,01	0,1	0,01	± 0,02	B	965-216	-	963-127
EW 1500-2M	1500	0,01	0,1	0,01	± 0,02	B	-	-	963-127
EW 3000-2M	3000	0,01	0,1	0,01	± 0,02	B	-	-	963-127
EW 6000-1M	6000	0,1	1	0,1	± 0,2	C	965-217	-	963-128

Note: For applications that require verification, please order verification at the same time, initial verification at a later date is not possible. Verification at the factory, we need to know the full address of the location of use.

**ONLY WHILE STOCKS LAST**