



Plain, mobile, uncomplicated



Features

- 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.)
- Particularly large weighing plate
- Very fast display: steady weight values within 2 s
- Simple and convenient 2-key operation

Technical data

- 1 KERN ECE**
- Large LCD display, digit height 21 mm
 - Dimensions weighing surface, plastic, W×D 320×260 mm
 - Net weight approx. 1,6 kg
- KERN ECB, see larger picture**
- Large backlit LCD display, digit height 21 mm
 - Dimensions weighing surface, stainless steel, W×D 320×260 mm
 - Net weight approx. 2,6 kg
- KERN ECE/ECB**
- Overall dimensions W×D×H 320×300×60 mm
 - Battery operation, 6×1.5 V AA standard, operating time up to 100 h, AUTO-OFF function to preserve the battery
 - Permissible ambient temperature 5 °C/35 °C

Accessories

- Internal rechargeable battery pack, operating time up to 30 h without backlight, charging time approx. 10 h, KERN PCB-A01
- Rechargeable battery pack external, operating time up to 30 h without backlight, charging time approx. 10 h, KERN KS-A01
- Tare pan made from stainless steel, ideal for weighing loose small parts as well as fruits, vegetables, etc., overall dimensions W×D×H 400×300×45 mm, KERN RFS-A02
- External universal mains adapter, with universal input and optional input socket adapters for EU, CH, GB, US, KERN YKA-03N
- Further details, plenty of further accessories and suitable printers see *Accessories*

STANDARD

OPTION

Model	Weighing capacity	Readability	Reproducibility	Linearity	Options
					DAkkS Calibr. Certificate
KERN	[Max] kg	[d] g	g	g	DAkkS KERN
ECE 10K-3N	10	5	5	± 20	963-128
ECE 20K-2N	20	10	10	± 40	963-128
ECE 50K-2N	50	20	20	± 80	963-128
ECB 10K-3N	10	5	5	± 20	963-128
ECB 20K-2N	20	10	10	± 40	963-128
ECB 50K-2N	50	20	20	± 80	963-128