## Counting scale KERN CPB







# The economical model, also with EC-Type Approval [M], counting resolution up to 75,000 Pt

#### Features

- Precise counting: The automatic optimisation of reference weight gradually improves the average value of the piece weight
- Programmable using numerical key pad:
  - required reference quantity
- known reference weight
- Target piece input check-weighing with an audible signal
- Counting results memory: adds up all individual counting operations, result is shown in total weight and total pieces
- Audible Fill-to-target: target quantity or target weight can be programmed. When the target value is reached, a signal will sound

• II High mobility: thanks to battery operation (optional), compact, flat construction and low weight, it is suitable for use in several locations (production, warehouse, dispatch department,...)

### Technical data

- Large LCD display, digit height 20 mm
- Dimensions of weighing plate (stainless steel) WxD 294x225 mm
- Overall dimensions WxDxH 320x350x125 mm
- Net weight approx. 3,9 kg
- Permissible ambient temperature 0°C / 40°C

#### Options

- Protective working cover, KERN CFS-A02
- Rechargeable battery pack internal, operating time approx. 90 h, charging time approx. 14 h, KERN GAB-A04
- · Matrix needle printer, KERN 911-013
- Thermal printer, KERN YKB-01N

For additional information on the printers see page 124

























#### Options Model Weighing Read-Verific. Minimum Min. piece Verification DKD Calibr. Certificate range out value load weight [Max] [d] [e] [Min] [PW min] МШ DKD **KERN** g/piece kg **KERN KERN** g g g **CPB 6K0.1N** 963-128 6 0,1 0,1 **CPB 15K0.2N** 15 0,2 0,2 963-128 **CPB 30K0.5N** 0,5 0,5

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.									
CPB 6K1DM	3   6	1   2	1   2	20	0,1		965-228	963-128		
CPB 15K2DM	6   15	2   5	2   5	40	0,2		965-228	963-128		
CPB 30K5DM	15   30	5   10	5   10	100	0,5		965-228	963-128		