



STANDARD



OPTION



Operation Step-by-step using Yes/No dialogue on backlit LCD display

PCS Precise counting
The automatic optimisation of reference weight gradually improves the average value of the piece weight



Column to elevate the display device, column height approx. 450 mm. Similar image, **KERN DE-A10**

Backlit LCD display
digit height 18 mm

Self-explanatory graphic control panel
Even without operating instructions, the counting process can be understood immediately

- No learning time = reduces costs
- Ideal for untrained users
- Visualised process means that operating errors are avoided

Numerical subtraction of tare weight
for known container weight. Useful for checking fill-levels

Protective working cover
over the key pad, standard. Can be reordered, **KERN DE-A12**

Display device mount
to fasten display device to platform, standard. Can be reordered, **KERN DE-A11**

AKU Rechargeable battery pack, external, operating time approx. 50 h, charging time 10 h, **KERN KS-A01**

Standard printer
KERN YKB-01N

Label printer
KERN YKL-01

Statistics printer
KERN YKT-01

Technical Data:

Display device
WxDxH 225x115x60 mm

UNITS Further weighing units: see the internet

Model	Weighing range Max kg	Read-out d g	Reproducibility g	Linearity g	Min. piece weight at piece count. g/piece	Weighing plate	OPTION Certificate KERN DKD
KERN CDS 8K0.05	8,1	0,05	0,05	$\pm 0,15$	0,05	A	963-128
CDS 15K0.05	15,1	0,05	0,1	$\pm 0,25$	0,05	A	963-128
CDS 30K0.1	30,1	0,1	0,2	$\pm 0,5$	0,1	A	963-128
CDS 30K0.1L	30,1	0,1	0,2	$\pm 0,3$	0,1	B	963-128
CDS 60K0.2	60,1	0,2	0,4	$\pm 0,6$	0,2	B	963-129
CDS 100K0.5	101	0,5	1	$\pm 2,5$	0,5	B	963-129
CDS 150K1	151	1	2	± 5	1	B	963-129