



Excellent performance at a very reasonable price, with EC-Type Approval (M)

Options

Technical data

- Automatic internal adjustment in the case of a change in temperature > 3°C or time-controlled every 3 hours
- Only PLJ-GM: Ergonomically optimised keypad for left and righthanded users
- 1 Draft shield standard (on all models with readout d = 0,001 g). Weighing space WxDxH 140x140x65 mm
- Only PLJ-GM: Rechargeable battery pack internal, standard, operating time approx. 35 h, charging time approx. 12 h
- 2 only PLJ-GM: Weighing with tolerance range (checkweighing): Input of an upper / lower limit value. A visual signal assists with portion division, dispensing or grading

- Protective working cover standard, can be reordered, **KERN ALS-A02**
- 3 Set for density determination of liquids and solids with density ≥ 1, only suitable for models with readout d = 0,001 g (PLJ-N). The density is indicated directly on the display, sim. to illustration, **KERN PLS-A01**
- 4 Standard printer, **KERN YKB-01N**
- 5 Statistics printer, **KERN YKT-01**
- 6 Statistics printer, **KERN YKS-01**

- Backlit LCD, digit height 17 mm
- Dimensions of weighing plate (stainless steel):  
**A** 128x128 mm  
**B** 195x195 mm, see larger picture
- Overall dimensions WxDxH without draft shield 206x335x85 mm incl. draft shield 206x335x157 mm
- Net weight approx. 3,6 kg
- Permissible ambient temperature 15°C / 30°C

Model	Capacity	Readout	Resolution	Linearity	Weighing range	Weighing unit	Weighing pan	Approval	
								M II	DKD
PLJ 750-3N	750	0,001	0,002	± 0,003	-	A	-	KERN	DKD KERN 963-127
PLJ 360-3NM	360	0,001	0,001	± 0,004	0,01	A	950-116		963-127
PLJ 600-3NM	600	0,001	0,002	± 0,004	0,01	A	950-116		963-127
PLJ 600-2GM	600	0,01	0,02	± 0,02	0,1	A	950-116		963-127
PLJ 3500-2NM	3500	0,01	0,01	± 0,04	0,1	B	950-116		963-127
PLJ 6000-1GM	6000	0,1	0,2	± 0,2	1	B	950-117		963-128