

## Balance mod. PLS1200-3A

### max capacity 1200 g

- **KERN PLJ 2000-3A** : High-quality milligram scale with ultra-high capacity up to 2100 g - ideal for bulky samples or heavy tare containers.
- Ergonomically optimized keyboard for left and right handed
- **KERN PLJ** : Internal automatic adjustment, to guarantee maximum precision and make operation independent of the place of installation
- Ideal for mobile applications, subject to the approval obligation, for example for the itinerant trade of jewels and gold
- **KERN PLS** : Calibration program CAL, (external calibration weights at extra cost for fine adjustment)
- Glass windshield, standard, for models with weighing plate size  $\varnothing$  110 mm, weighing capacity diam. mm 60 x 150h.
- Rigid protective cover included in the supply.



Backlit LCD display, digit height 17 mm  
Weighing pan dimensions (stainless steel)  
 $\varnothing$  110 mm  
 $\varnothing$  160 mm  
LxP 200x175 mm

Permissible ambient temperature:  
KERN PLS - PLJ from 5 ° C to 35 ° C  
KERN PLJ-M from 15 ° C to 30 ° C

Accessories on request:

- Protective hard cover, supply 5 pieces, KERN PLJ-A01S05
- Hook for underfloor weighing, KERN PLJ-A02
- Set for the determination of density of liquids and solids with density  $\leq / \geq 1$  for models with

[d] = 0.001 g, KERN ALT-A02 [d] = 0.01 g, KERN PLT-A01

- RS-232 / Ethernet adapter for connection to an IP-based Ethernet network, KERN YKI-01
- For further details, a wide range of accessories and suitable printers, please do not hesitate to contact us.

On demand:

DAKKS certificate (code K3963127)

Code	Description	Max flow rate g	Division g	Linearity g	Min workpiece weight g	Weighing plate diam mm
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K3PLS123	Balance mod. PLS1200-3A	1200	0,001	0,003	0,05	110
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