# **BALANCES & TEST SERVICE 2024**

Pocket balances

Pocket Balance KERN CM



## Pocket balance with integrated pocket calculator

### Features

- · Simple and convenient 4-key operation
- · Hard case cover as protection against pressure and dust
- Robust, handy, well-protected
- Integrated calculator
- Ready for use: Batteries included, 2×1.5 V AAA, operating time up to 33 h. Integrated AUTO-OFF function after 4 minutes to preserve the batteries



Weighing capacity [Max] g     60     150     320     1000       Readability [d] g     0,01     0,1 g     0,1 g     1 g       Backlit display, digit height     LCD, 12 mm     1     1       Dimensions of weighing plate W×D     70×80 mm     70×80 mm       Overall dimensions W×D×H     85×130×25 mm     200 g       Permissible ambient temperature     5 °C - 35 °C     7       Price, excl. of VAT, ex works, €     04/2 127     0/2 127	KERN	CM 60-2N*	CM 150-1N*	CM 320-1N*	CM 1K1N*	
Backlit display, digit height LCD, 12 mm   Dimensions of weighing plate W×D 70×80 mm   Overall dimensions W×D×H 85×130×25 mm   Net weight 200 g   Permissible ambient temperature 5 °C - 35 °C   Price, excl. of VAT, ex works, €	Weighing capacity [Max] g	60	150	320	1000	
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Price, excl. of VAT, ex works, €	Net weight		200 g			
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Ortion DAlde Caliby Cartificate 6	Price, excl. of VAT, ex works, €					
Option DARKS Calibr. Certificate, E 903-127	Option DAkkS Calibr. Certificate, €		963-127			

\* ONLY WHILE STOCKS LAST



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## **BALANCES & TEST SERVICE 2024**

Interface for second

second balance

Protocol (KCP)

It is a standardized

Network interface

an Ethernet network

**KERN Communication** 

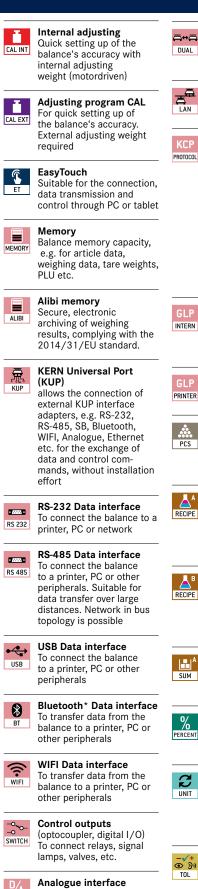
interface command set for

For direct connection of a

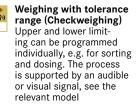
For connecting the scale to

balance

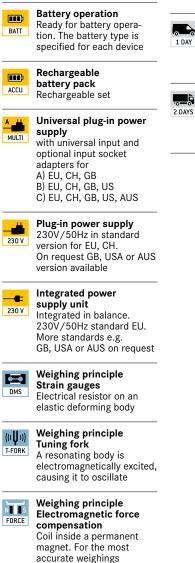
### **KERN Pictograms**

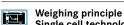












Single cell technology Advanced version of the force compensation principle with the highest level of precision

#### Conformity Assessment Μ The time required for +3 DAYS conformity assessment is specified in the pictogram

#### **DAkkS** calibration DAkkS

possible (DKD) The time required for DAkkS calibration is shown in days in the pictogram



+3 DAYS

Factory calibration (ISO) The time required for Factory calibration is shown in days in the pictogram

### Package shipment

The time required for internal shipping preparations is shown in days in the pictogram

#### Pallet shipment

The time required for 2 DAYS internal shipping preparations is shown in days in the pictogram

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ANALOG

to connect a suitable

peripheral device for analogue processing of the measurements