BALANCES & TEST SERVICE 2024

Accessories





Stand (Tripodal) KERN YKP-02

Technical data

stable and robust, to elevate display device, stainless steel, height-adjustable, large threelegged adjustable foot, height of stand approx. 750–1000 mm, Factory Option.

Suitable for series BFB, BXS, BFS, BFA, IFS, IFB, KFE-TM, KXG-TM, KXS-TM, KEN-TM, NFB, SFE, UFA, UFB

BALANCES & TEST SERVICE 2024

Interface for second

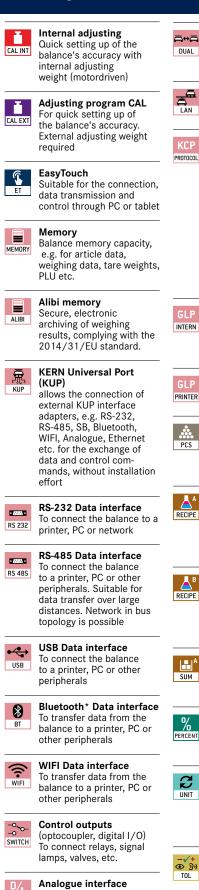
second balance

Network interface

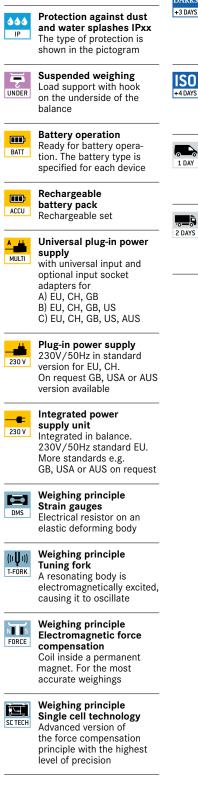
For direct connection of a

balance

KERN Pictograms







Hold function

(Animal weighing program)

stable weight is calculated as an average value

When the weighing con-

ditions are unstable, a

^-,

MOVE

Conformity Assessment 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



Μ

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

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

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Weighing with tolerance

range (Checkweighing)

ing can be programmed

or visual signal, see the relevant model

individually, e.g. for sorting and dosing. The process is supported by an audible

Upper and lower limit-



to connect a suitable

peripheral device for analogue processing of the measurements

ANALOG

