KERN Pictograms



Conformity Assessment

conformity assessment is specified in the pictogram

The time required for

DAkkS calibration

The time required for

is shown in days in the

The time required for

Package shipment

The time required for

in the pictogram

Pallet shipment

in the pictogram

The time required for

internal shipping prepa-

rations is shown in days

internal shipping prepa-

rations is shown in days

Factory calibration (ISO)

Factory calibration is shown

in days in the pictogram

possible (DKD)

DAkkS calibration

pictogram

Μ

+3 DAYS

DAkkS

+3 DAYS

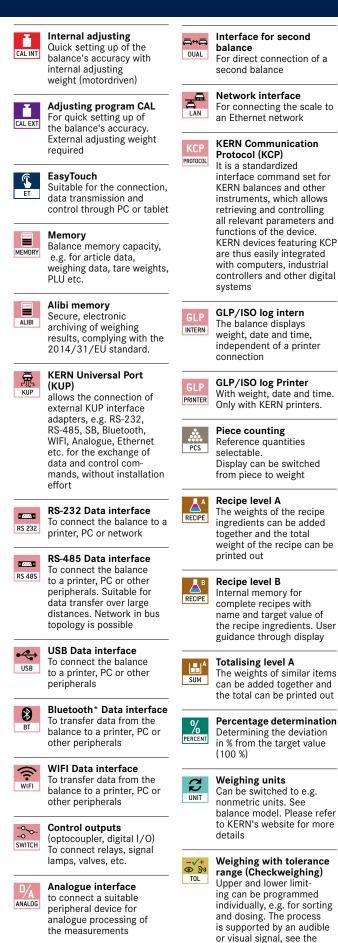
ISO

+4 DAYS

1 DAY

, È

2 DAYS



^~-(Animal weighing program) MOVE When the weighing conditions are unstable, a stable weight is calculated as an average value Protection against dust 444 and water splashes IPxx IP The type of protection is shown in the pictogram Suspended weighing Load support with hook UNDER on the underside of the balance **Battery operation** Ready for battery opera-BATT tion. The battery type is specified for each device Rechargeable battery pack ACCU Rechargeable set Universal plug-in power supply MULTI with universal input and optional input socket adapters for A) EU, CH, GB B) EU, CH, GB, US C) EU, CH, GB, US, AUS Plug-in power supply 230V/50Hz in standard 230 V version for EU, CH. On request GB, USA or AUS version available Integrated power -6: supply unit 230 V Integrated in balance. 230V/50Hz standard EU. More standards e.g. GB, USA or AUS on request Weighing principle Strain gauges DMS Electrical resistor on an elastic deforming body Weighing principle (((1))) Tuning fork T-FORK A resonating body is electromagnetically excited, causing it to oscillate Weighing principle N Electromagnetic force compensation Coil inside a permanent magnet. For the most accurate weighings Weighing principle Single cell technology SC TECH Advanced version of the force compensation principle with the highest level of precision

Hold function

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relevant model