



### Standard

**CAL EXT** **Adjusting program (CAL):** For quick setting of the balance's accuracy. External adjusting weight required.

**UNIT** **Weighing units:** can be switched to e.g. non-metric units at the touch of a key. See balance model.

**AKU** **Animal weighing program:** strong vibrations are filtered out.

**AKU** **Rechargeable battery pack:** rechargeable set.

**230** **Mains adapter:** 230 V/50Hz in standard version for Germany. On request GB, AUS or USA version.

**TAR (TARA)** **Tare:** put back displayed value to „0“ during weighing process, e.g. to add or remove weighing material from a container.

### KERN VOB Hand trolley scale

### Multi-purpose player: 1 Hand trolley and 2 Sack truck

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#### STANDARD



1 Hand trolley



2 Sack truck

**Delivery 1 day**

**3 Years warranty**

**OPTION DKD Certificate +4 days**

**Display device** can be turned. Easy to use with 4 keys only

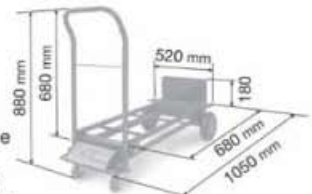


The **Hold key** enables you to obtain a stable weight if weighing conditions are unstable. This value remains "frozen" until the Hold key is pressed again



**Conversion** from [A] to [B] by simply connecting the handle in a different position

**Rechargeable battery pack** internal, operating time approx. 14 h, charging time approx. 14 h. AUTO-OFF function without a change of load, adjustable between 120 and 300 sec. Charge condition indicator for rechargeable battery pack



**Large wheels** solid rubber, small wheels in plastic



Transport position **1 Hand Trolley**

Weighing position

Transport position **2 Sack Truck**

Weighing position

Model	Weighing range Max kg	Read-out d g	Weight approx. kg	OPTION Certificate KERN 963-129
KERN VOB 150K100	150	100	22	<b>DKD</b>

**58** Display device WxDxH 220x90x45 mm. LCD display, digit height 25 mm.

**UNITS** Further weighing units: see the internet. Permitted environmental temperature 0 ... +40 °C.

### KERN - Your DKD-Calibration Partner

Issues DKD calibration certificates for balances and test weights in its own accredited laboratories. It is internationally valid.

KERN is a manufacturer of test weights in the international classes of accuracy E1, E2, F1, F2, M1, M2, M3, from 1 mg up to 2000 kg

**DKD = German Calibration Service**

