## **Tigrip® Crane Weighers**



# -with digital display and radio control model TKR

The crane weigher can be operated by radio control. The displayed values can be taken off the remote control device and can be transferred to a PC. The system can be combined with an easy-to-read display. Several measured values can be totalled and saved.

## **Features**

- TKR crane weigher has the same features like the model TKL plus:
- Remote control and data exchange via radio transmission.
- · USB interface
- Accumulation memory

#### **Options**

• External easy-to-read display.

## Scope of delivery

- · Crane weigher
- · Remote control with display
- 7 x 1.5 V AA batteries
- Carrying case
- · Test certificate
- PC cable
- · User software

## Crane weighers

## Measuring range 0 - 12 t

The crane weighers TKL and TKR are compact measuring devices for the weighing of loads. Use appropriate attachments like grade 8 forgings between the hook of the hoist or crane, the crane weigher and the load.

The crane weighers have a liquid crystal display (LCD), which can tare as well as show either the gross or the net load. It also indicates overload at 110% of the rated capacity and the status of the battery.

## -with digital display model TKL

#### **Features**

- · High accuracy
- · Lightweight design
- · Easy-to-read display
- · Easy to use
- · Robust design
- Housing can be rotated 180°
- · Retains the peak value to memory.
- The battery capacity provides for around 200 operating hours.
- Automatic setting to zero when load indicator is switched on.
- Use of rechargeable batteries possible (external battery charger\*).
- Display of maximum weight (gross/net).
- Display of measuring units at the load indicator.
- Measuring units kg, t, lbs, to, kN.
- Automatic stand-by for a prolonged battery lifetime.
- · Simple change of batteries
- Warning if batteries are low.
- · Overload warning

### Scope of delivery

- Crane weigher
- 4x1.5V AA batteries
- Test certificate

<sup>\*</sup> not part of the delivery package.

