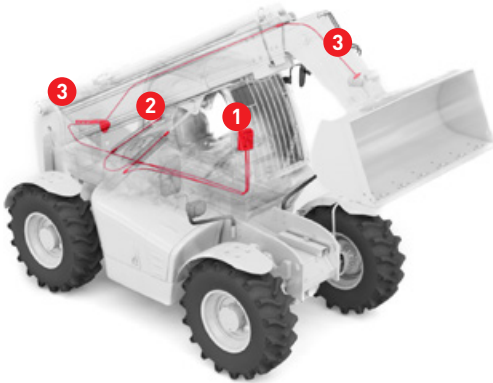# The WK60 telescopic handler scale

1 Weighing electronics   **2** Pressure sensors   **3** Proximity switches

Dynamic in-process weighing

The calibratable PFREUNDT telescopic handler scales are very easy to operate via the full-touch display. Weighing takes place dynamically during the lifting process and the exact target weight is achieved directly during loading. This saves you costlyand time-consuming trips to the weighbridge.

Overview of functions

- Approved for legal metrology and conformity assessed by PFREUNDT
- Highly precise weighing technology for use under the toughest conditions
- Dynamic weighing in the work process for a
- faster and more accurate loading
- Simple and intuitive operation through touch display
- Extensive and adaptable master and weighing data management
- Installation and retrofitting into vehicles of different producers are possible without any problems
- Additional function: Speed Weigh Technology (SWT) – for faster weighing

Scope of delivery

- WK60 weighing electronics
- 4 pressure sensors
- 1 double proximity switch and 1 proximity switch (measuring principle N1)
- 1 antenna
- Additionally up to 2 inclination sensors for SWT
- Additionally 1 proximity switch radio and 1 inclination sensor for legal for trade scales

Accessories

- Printer
- Weighing tickets and weighing ticket box

Start your digital future with PFREUNDT!

We create the connections and interfaces you need, e.g. via GPS, mobile radio, WLAN and Bluetooth.

Digital weighing data – available in real time. Try the PFREUNDT Web Portal free of charge!

www.pfreundt.de

Functional scope
Telescopic handler scale

PFREUNDT®
Easy. Better. Weighing.

	WK60	WK60-S	WK60-Smart	WK60-XS
General information				
Dimensions	206 x 145 x 72 mm	206 x 145 x 72 mm	206 x 145 x 72 mm	206 x 145 x 72 mm
Weight incl. holder	approx. 1,8 kg	approx. 1,8 kg	approx. 1,8 kg	approx. 1,8 kg
Supply voltage	9 V to 36 V dc	9 V to 36 V dc	9 V to 36 V dc	9 V to 36 V dc
Protection class according to ISO20653:2013-02	IP42/IP5K2	IP42/IP5K2	IP42/IP5K2	IP42/IP5K2
Display/operation	7˝ Touch-Display	7˝ Touch-Display	7˝ Touch-Display	7˝ Touch-Display
Resolution	800 x 480 pixels	800 x 480 pixels	800 x 480 pixels	800 x 480 pixels
Weighing functions				
Legal for trade, class	Y(b)	Y(b)	Y(b)	–
Calibration data memory	✓	✓	✓	–
Dynamic weighing	✓	✓	✓	✓
Number weighing data/buckets (expandable)	1.000.000	1.000.000	100.000	10.000 (100.000)
Additional attachments/ not legal for trade (expandable)	5	5	5	2 (5)
Enter target weight	✓	✓	✓	✓
Total statistics	✓	✓	✓	✓
Weighing data statistics	✓	✓	–	(✓)
Order management only through Web Portal */**	✓	(✓)	–	–
Data management				
Weighing data management with PFREUNDT Web Portal	(✓)	(✓)	(✓)	(✓)
Number user administration (expandable)	free	5 (free)	5	2 (5)
Number master data (expandable)	10.000	500 (10.000)	10	10 (300)
Create summary document	✓	✓	✓	(✓)
Renaming of master data types	✓	✓	–	(✓)
Invoicing for cash sales	✓	✓	–	(✓)
Extension receipt number	✓	(✓)	–	(✓)
Linking of master data types	✓	(✓)	–	–
Exchange of data				
Mobile network only with Web Portal */**	✓	(✓)	–	–
WLAN only with Web Portal */**	✓	✓	✓	✓
GPS only with Web Portal */**	✓	(✓)	–	–
USB connection	✓	✓	–	✓
Serial protocol (expandable)	✓	(✓)	✓	(✓)
Printer connection (expandable)	pPrinter + printer selection	pPrinter (printer selection)	pPrinter	pPrinter (printer selection)
Extended functions				
Alternative measurement principle: Speed Weigh Technology/static weighing	(✓)	(✓)	–	(✓)
Relay plus hardware (e.g. immobiliser, cancellation via external buttons)	✓	✓	✓	(✓)

*additional costs for Web Portal **SIM card required: additional costs for SIM card   ✓ standard   (✓) optional   – not available

PFREUNDT service

Qualified consulting

Own installation teams

On-site calibration service

Area-wide customer service