

A great product...

ASK-1

...that yields money immediately

With the calibratable skip container vehicle from PFREUNDT you can settle up with your customers on the spot. The driver and customer know at once the actual weight of the load. With the optional printer you can issue a weight record for the customer straight from the driver's cab. That creates transparency and produces satisfied customers.



robust construction

calibratable class III

...that saves time and shortens distances

Weighing on the spot with the PFREUNDT skip container vehicle scales saves a lot of time and the long distances to the next weigh bridge. PFREUNDT offers you more efficiency because you can pick up a new load faster.

...that does not change the overall height of the vehicle

As a result of the compact structural shape of the measuring elements they are protected from damage. Gateways, bridges and works entrances can be driven through without any problems.

**...for all skip
container vehicles**

...wireless

The weighing data can be transmitted via radio from the measuring elements to the electronics: Fast, reliable and absolutely maintenance-free.

...for simple installation and retrofitting

The scale is installed in a few hours thanks to a universal and wireless system. For the same reason retrofitting on a new skip container vehicle is possible without much work.

There are many good arguments in favour of the new PFREUNDT skip container scales



Capability characteristics

- calibratable to class (III) – for all products and material
- the first calibration is effected by PFREUNDT: the cost of the calibration official is dispensed with*
- wireless connection (radio) between measuring elements and electronics
- Resolution 10 kg / 20 kg
- Weighing range up to 10 t / 18 t
- Weighs in every container position without putting down the container
- Load on the measuring cells in transit
- Compact, robust construction for heavy-duty use
- Low dead weight for maximum loadings
- No change in the vehicle height
- High-grade bearings for long service life
- Suitable for all types of skip container vehicles, also vehicles with telescopic arms
- Fast installation or retrofitting

* in Germany



Please contact us for further information.



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Performance with method:

With the weighing electronics WK 50 you can print delivery notes and invoices right on the spot. Data transmission by radio or memory card to your computer unit makes planning, management and invoicing easy (e.g. with the PFREUNDT MS-Windows compatible software P.O.S.).

Technical data of WK 50

- Precise, calibratable weighing electronics with night design in modular construction – the compact unit in the driver's cab
- Connection box with calibrating data memory
 - Program-controlled function keys
 - Night design
 - LED-illuminated short-stroke keys
 - Alphanumeric input
 - Graphics-capable LC-display with LED background illumination, 16x40 characters in normal font and graphic user guidance
 - Addition, daily total memory
 - Internal memory for master data
 - 16-bit-technology
 - Integration possibilities for customer-specific programs
 - Data transmission via GSM (optional)
 - GPS link (optional)
 - Interfaces RS 232, 0-20/4-20 mA, CAN-bus, Multi-IO's (optional)
 - Service temperature -20° to +50°C
 - Dimensions 255 x 165 x 120 mm
 - Supply voltage 22-50 V DC

WK 50 K as WK 50,

- Additionally with integrated read/write unit for contactless memory cards for the storage of master and weighing data and their transmission from and to a data processing unit

WK 50-printer

- Robust, adaptable printer module
 - 7-needle matrix printer without ink tape
 - Multi-line printer 42 characters/line, approx. 1,25 line/s for all master and weighing data, as well as additional information and company letterhead
 - Automatic weighing card identification
 - Reliable, fixed connection to the electronic device
 - Minimum space requirement, dimensions 85x165x120 mm
- (alternative printers for different paper formats can be connected via serial interface)

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