

Type AS-WT-GKL

Mobile weighing terminal in a transport case for wheel load scales AS-RLM and As-MiG, CE-M approved

This mobile weighing indicator is available in two versions: It offers a wide range of functions for wheel/axle load measurement and for determining the gross vehicle weight.

Depending on the application required, the weighing terminal can determine the measurements of up to four platforms and their totals at the same time. Alternatively, the gross weight can be determined by axle by adding the axle loads. The individual wheel and axle loads and the gross weight are recorded by the integrated thermal strip printer.

The printout can be customised at our factory.

The weighing terminals can be ordered in combination with platforms from the AS-RLM series.

The weighing terminal AS-WT-GKL/2 is included as standard in the scope of delivery for axle load scales in the As-MiG series.



CE-M approved (OIML R-76 / EN 45501).

- ✓ **Features**
 - Weighing terminal in a transport case
 - Backlit LCD display
 - Alphanumeric keypad for data input
 - Integrated thermal printer with date/time, suitable for individual printouts
 - Data storage for vehicle data (licence plate number and up to three additional fields) and programmable headers for printing
 - Serial interface RS-232 for PC connection and storage of weighing data in real time
 - Power supplied by internal battery; charger included in the scope of delivery
 - Optional: USB cable, USB stick for storing weighing data, Alibi memory
- ✓ **Versions and functions:**
 - **AS-WT-GKL/4:** connection of up to four platforms / four separate scales connections. software for the simultaneous determination of wheel loads, gross weight and centre of gravity / percentage load distribution.
 - **AS-WT-GKL/2:** connection of up to two platforms / two scales connections for static measurement and two scales connections for dynamic measurement. Software for determining the gross weight by axle weighing. A choice is available as to how the axle load is determined:
 - Statically, by pressing the button or automatically whilst at a standstill
 - Dynamically, i.e. automatically when driving slowly over the scalesThe gross weight is determined automatically by adding up the axle loads, after a programmed time or number of axles.
 - With the tare function, both software versions enable the determination and documentation of net weights during loading and unloading, as well as during goods receipt and dispatch.
- ✓ **On request**
 - Remote display

Available versions:

Code	Description
AS-WT-GKL/4	Weighing terminal in a transport case with backlit LCD display, alphanumeric keypad, integrated thermal printer, connection of up to four platforms and software for determining wheel loads
AS-WT-GKL/2	Weighing terminal in a transport case with backlit LCD display, alphanumeric keypad, integrated thermal printer, connection of up to two platforms and software for determining axle loads statically and dynamically

Please contact us for all features, functions and options, as well as other models.