



## TRUCK ONLINE Software

Software able to be calibrated for vehicle scales

- Simple and quick to operate
- With online PC interfaces
- Databases, storage of product and vehicle files
- Simplified and accelerated processing of the weighing process

W1		
Max 50000 kg Min 400 kg		
20280 kg		
Tare 0 kg		
Premier poids	Deuxième poids	Poids net
10600kg	20280kg	9680kg
Véhic: 123 XXX 45	ABC S.A.	
Prod: Gravier fin	Cément et chaux	
D1: Chantier 1	89, rue Condillac	
D2:	38000 Grenoble	
Deuxième pesage		

■ Second weighing data

W1	
Max 50000 kg Min 400 kg	
0 kg	
Tare 0 kg	
Entrée des données/Fichiers	
1 Adresses	
2 Produits	
3 Véhicules	

■ Selection menu

# Vehicle scales software



The Höfelmeyer TRUCK/ONLINE is software for vehicle scales. An intelligent program with operator guidance via screen menus enables quick and error free operation. Weighing and accompanying data are completely recorded and logged on a weighing receipt. The weighing receipt contains among others the date, time, vehicle license plate number, initial weight, second weight and net weight, product number, customer number and address and additional data. Due to the buffering of the initial weighing which can be calibrated, the creation of the weighing receipt is only required at the exit. The receipt printing can be easily adapted to existing forms. In ONLINE mode, operation takes place on a connected PC. TRUCK ONLINE can be calibrated up to a weighing range of 300 t.

## Operating modes

- Initial weighing with registration and calibration capable storage of the initial weight (gross or tare) under 2-digit code number.
- Second weighing with recording of the second weight (gross or tare) with automatic calculation of the net weight

## Security

- Data stored safely against power failure
- Password protection for all input
- Battery buffered real time clock

## Available files

- 99 initial weights
- 99 vehicle memory
- 10 product descriptions

- Max. 120,000 entries in the weight memory able to be calibrated
- 600 error/event memory

## Logging

- Printout weighing receipt and files
- In file (internal or on USB stick)
- Data transfer to EDP

## Weighing electronics

- Integrated measuring amplifier for connecting DMS weighing cells
- Calibration as single zone or multiple zone scale
- Integrated Ethernet interface for data transmission and remote maintenance via internet

## Options

- Control of lights, connection to EDP or remote display
- Serial interface for data transfer to the PC
- Integrated USB interface for connecting PC keyboard, scanner, printer
- Opto-insulated inputs/outputs

## Typical weighing cycle

- Selection of initial weighing
- Input of vehicle license plate
- Entry of additional data, e.g. product number or weigher name
- Weighing with weighing receipt printing and storing of the initial weight under 2 digit code number.
- Selection of second weighing
- Input of identification number from initial weighing
- Weighing with second weight and net weight printing



■■■■ trust in measure!

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Subject to change.