

# Axle Weighing System series **WAWS**

## Static axle weighing system (up to 30 ton per axle)

Set consisting of 2 pcs weighing platforms, indicator and printer in carrying case, incl. cabling.

Model WAWS is an ideal axle weighing system, consisting of 2 weighing platforms and 1 separate indicator. Additional weighing platforms are available enabling weighing of multiple axles at once.

Model WAWS is a portable static axle weighing system for the weighing of single wheel axles. Suitable for weighing motorcycles, cars, racing cars, caravans, trailers, vans, etc.

### 1 set of 2 weighing platforms:

- low profile platforms, rigid aluminium construction, light weight
- bottom side of the platform equipped with specially vulcanised nonslip rubber
- model WAWS 400 x 500 mm (platform l x w) for single wheel axle, overall dim. 510 x 500 mm
- own weight: 19,5 kg; equipped with integrated handle for easy moving

### Properties indicator + thermal printer

- separate indicator ISCK incl. 10 meter cable
- waterprotected, flat keyboard, 17 keys
- clearly readable, backlit LCD-display, 25 mm height
- mounted in plastic carrying case, inclusive thermal printer, paper width 58 mm (print
- features: 4 lines of head text, dat/time, weight per axle and total weight)
- connectors for 4 weighing platforms
- readings weight per wheel, per axle, total weight
- incorporated rechargeable battery (at least 10 h of operation time)
- 2x RS-232/C port; IR-input for remote control (option)

### Options i.a.

- additional weighing platforms
- date/time indication
- IR-remote control
- adjustable setpoints
- analogue output
- wireless communication to PC
- dummy for twin axle and 3-axle trailers in order to place the wheels at the same level for more accurate weighing



platform dimensions	Set of 2 pcs, dim. 400 x 500 mm each (l x w of weighing surface)			
TYPE	WAWS6T	WAWS12T	WAWS20T	WAWS30T
capacity per axle	6000 kg	12000 kg	20000 kg	30000 kg
division	2 kg	5 kg	10 kg	10 kg

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*Clearly readable indicator*



*The WAWS weighing platforms can be used in many applications.*



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