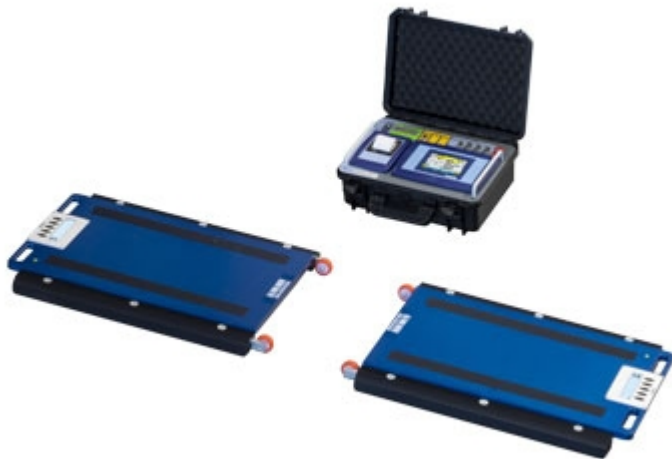


WWS AXLE WIRELESS

Portable kit for vehicle axle weighing. Wireless version.



Weighs the vehicle axles and calculates the total weight. Consisting of two WWS series portable pads and the touch screen weighing terminal with integrated printer. Wireless version.

CE approved according to Directive 2014/31/EU for verification of the axle weight.

Working in cooperation with:

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The best solution
for advanced industrial
applications

Weighs any type of vehicle

- WWS is the most cost-effective solution patented by Dini Argeo for weighing the axles of a vehicle.
Thanks to the low weight and ease of transport, in just a few minutes it is possible to create a weighing station to weigh any type of vehicle, regardless of the number of axles.
To optimize weighing precision, it is recommended to use leveling modules or bury the WWS pads.

Great versatility of use

- The axle weighing kit is ideal to:
 - Weigh any type of vehicle regardless of the number of axles.
 - Check the weight of the material transported by the vehicle and carry out simple checks on incoming/outgoing goods.
 - Check the weight of each axle or of all the various sums of weights.
 - Weigh for limited periods of time (harvests, crops, etc..) without the need for excavations or masonry work.
 - Check for any vehicle overloads, avoiding penalties.

Available functions

- Weighing of the axle of a vehicle.
- Calculation of the total weight of the vehicle.
- Weighing with insertion of the preset tare.
- Calculation of the weight difference between two weighs.
- Database of 500 vehicles.
- Customizable texts.
- Printing and saving of the weighs on USB memory (optional).

Approved axle weighing

- The system is CE approved according to Directive 2014/31/EU (NAWI, static weighing) for verification of the axle weight.

For use in approved applications, the use of leveling modules or burying of pads is recommended.

Axle weighing

- The stationary weighing allows the vehicle to be weighed by adding up the weights of the individual axles.
As well as being the most cost-effective way to weigh, it avoids penalties due to axle overloading and is particularly suitable for those who need to change the weighing location frequently.

VERSIONS

Available pads

The kit requires 2 pads

Codice	l x w x h (mm)	Max (kg)	d (kg)	M (kg)	d HR (kg)*
<u>WWSC1.5TRF-3</u>	565x400x58	1500	0,5	0,5	0,05
<u>WWSC3TRF-3</u>	565x400x58	3000	1	1	0,1
<u>WWSC6TRF-3</u>	565x400x58	6000	2	2	0,2
<u>WWSC10TRF-3</u>	565x400x58	10000	5	5	0,5
<u>WWSC15TRF-3</u>	565x400x58	15000 (12500**)	5	5	0,5
<u>WWSE6TRF-6</u>	750x450x58	6000	2	2	0,2
<u>WWSE10TRF-6</u>	750x450x58	10000	5	5	0,5
<u>WWSE15TRF-6</u>	750x450x58	15000 (12500**)	5	5	0,5
<u>WWSD10TRF-6</u>	950x500x59	10000	5	5	0,5
<u>WWSD15TRF-6</u>	950x500x59	15000	5	5	0,5
<u>WWSD20TRF-6</u>	950x500x59	20000 (15000**)	10	10	1

(*) These divisions are obtainable only with the relative options

(**) In combination with ECEM approval.



www.diniargeo.com

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