

# WWS WHEEL WIRELESS EASY\_OLD20210719



Weighs the whole vehicle and calculates the weight of the axles. Consisting of 4 WWS series portable pads and the weighing terminal with integrated printer. Wireless version.

CE approved according to Directive 2014/31/EU (NAWI).



## The portable alternative to weighbridges

- WWS is the most cost-effective solution patented by Dini Argeo for weighing a vehicle.  
Thanks to the low weight and ease of transport, in just a few minutes it is possible to create a weighing station for weighing 2-axle vehicles.  
Compared to a traditional weighbridge, it does not require masonry work that can permanently occupy part of the yard space and is easily transportable.

## Great versatility of use

- The vehicle weighing kit is ideal to:
  - Weigh 2-axle vehicles and vans.
  - Check the weight of the material transported by the vehicle and carry out simple checks on incoming/outgoing goods.
  - 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

- Complete weighing of a vehicle.
- Weighing with insertion of the preset tare.
- Printing of the weighs.

## Approvals

- The system is CE approved according to Directive 2014/31/EU (NAWI).

## Technologically advanced

- The vehicle weighing kit is composed of 4 WWS weighing pads, a product patented by Dini Argeo.  
The loading surface is made of a special high-strength aluminum alloy, designed to be strong and light.  
The IP68 protection against water and dust ensures a long life of the pads even in case of bad weather.  
Easy to move and position, thanks to the integrated wheels.
- Weight indicator with integrated printer and transport case to protect the weight indicator even in the rain. 10h of autonomy, thanks to the rechargeable battery.

For more technical details, see the data sheet of the indicator [DEWKR](#).

## VERSIONS

Available pads

The kit requires 4 pads

Codice	l x w x h (mm)	Max (kg)	d (kg)	<b>M</b> (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
WWSE10TRF-6					
<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.



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**OCEANIA**  
Australia



**COMPANY HEADQUARTERS**

Via Della Fisica, 20  
41042 Spezzano di Fiorano Modena • Italy  
Tel. +39.0536 843418

**SERVICE ASSISTANCE**

Via Dell'Elettronica, 15  
41042 Spezzano di Fiorano Modena • Italy  
Tel. +39.0536 921784



**SALES AND TECHNICAL ASSISTANCE SERVICE**