



Weighing Pads

Product Description

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.

Product highlights

True Wireless auto connect

IP68 Stainless steel load cells

Inbuilt data saving

Data over USB

Touch screen display

Display on pad

CG auto calculation

Up to 20 pads connection

Computes the total weight of truck.

Wheel pad made in a special alloy.

Built-in weight Indicator into the platform with IP68 Protection

Internal rechargeable battery with long life

Nonslip rubber is applied under the platform for good grip on all types of surfaces.



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Performance¹

Construction	Aluminium Alloy
Operating Temperature	14 °F to 104 °F (-10 °C to 40 °C)
Display	1 in character display on each scale
Storage Temperature	-4 °F to 140 °F (-20 °C to 60 °C)
System Accuracy	0.05% of rated capacity
Communication	Wired/ Wireless
Effective Wireless Communication Range:	Up to 160 ft (50m) line of sight typical
Wireless communication in 1 indicator	Upto 16 Weighing Pads
Approvals	NTEP CC 20-003P Class IIII
Power supply	Battery (40 hrs battery life)



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