

DTW_OLD20210625

DTW "DUAL TRACK" VEHICLE WEIGHING SERIES



Innovative vehicle weighing dual track weighbridge, easily transportable and installable thanks to the reduced height and weight. Designed and built with very high quality materials, this represents the most efficient solution for saving time, space, and money in comparison to the classic weighbridges currently available on the market. The standard version is fitted with CE-M 3000e APPROVAL, for legal for trade use.

**The best solution
for advanced industrial
applications**

TECHNICAL FEATURES

- Precise and versatile platforms, suitable for all kinds of applications; ideal for modern industries, farms, work yards, landfills, ports, etc, in which one can save space or change the logistical stations.
- Extremely compact: only 22 cm high. Takes up little space if installed on the street surface, reduced masonry if installed flush floor to the road surface.
- The load capacity complies with the 96/53/EC Directive which defines the maximum axle load for the vehicles transiting in Europe (version for higher loads is available upon request).
- Sturdy loading surface in striated sheet steel.
- Sandblasting and varnishing with bi-component epoxy coating, highly resistant to corrosion.
- Installable above, as well as flush floor to the street surface.
- Reinforced on and off ramps, for mobile or fixed installation (optional).
- Weight detection system through oscillating load bars (patented system) with integrated brake / acceleration compensating limits and anti-slip rubber resting plates.
- Load cells protected from dust and water.
- Fitted with approval, carried out in factory (to be combined with Dini Argeo indicator).
- Dust and waterproof wirings and connections, easy to connect and disconnect.
- Modularity: by adding or removing pairs of modules, the weighbridges can have these lengths: 4,5 m - 9 m - 13,5 m - 18 m - 22,5 (up to 36m by price estimate).
- Wide range of connectable weight indicators, also functioning with rechargeable battery, which allow to use the weighbridge also without an electrical power supply.
- 30m long connection cable between DTW and indicators.

OPTIONS AND ACCESSORIES

- Available upon request with special capacities and divisions.
- Transport (upon price estimate).
- Kit of on/off mobile ramps.
- Angles of crest kit for flush floor installation or for concrete on/off ramps.
- Dual range CE-M 3000 + 3000e approved (upon price estimate).

Spray paint can RAL 3009 of 400ml included as standard, for post-installation finishing.

VIDEO

-

DETAIL 1



DETAIL 2



DETAIL 3



VERSIONS

Available versions

Codice	I x w x h (m)	Max (kg)	M (kg)	M 2R (kg)	Note
<u>DTW515A-8</u>	2x (4,50x1,00x0,22)	15000	5	--	2 bridges - 4 weighing bars
<u>DTW530A-8</u>	2x (4,50x1,00x0,22)	30000	10	5/10(**)	2 bridges - 4 weighing bars
<u>DTW930A-8</u>	2x (9,00x1,00x0,22)	30000	10	5/10(**)	4 bridges - 6 weighing bars
<u>DTW960A-8</u>	2x (9,00x1,00x0,22)	60000	20	10/20(**)	4 bridges - 6 weighing bars
<u>DTW1430A-8</u>	2x (13,50x1,00x0,22)	30000	10	5/10(**)	6 bridges - 8 weighing bars
<u>DTW1460A-8</u>	2x (13,50x1,00x0,22)	60000	20	10/20(**)	6 bridges - 8 weighing bars
<u>DTW1860A-8</u>	2x (18,00x1,00x0,22)	60000	20	10/20(**)	8 bridges - 10 weighing bars
<u>DTW1880A-8</u>	2x (18,00x1,00x0,22)	80000	50	20/50(**)	8 bridges - 10 weighing bars
<u>DTW2280A-8</u>	2x (22,50x1,00x0,22)	80000	50	20/50(**)	10 bridges - 12 weighing bars

(*)NET PRICES: please contact the sales department for further information.

WARNING: the symbol "***" next to the price indicates that the product requires special transport, with quote.

(**) Fitted with CE-M 3000e approval. The dual range CE-M 3000 + 3000e approval is optional, upon price estimated.



DINI ARGEO
FRANCE sarl
France

DINI ARGEO
GMBH
Germany

DINI ARGEO
UK Ltd
United Kingdom

DINI ARGEO WEIGHING
INSTRUMENTS Ltd
China

DINI ARGEO
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