



WBSA

"WBSA APPROVED" series MODULAR TYPE "AMERICA"
WEIGHBRIDGES



Modular new generation weighbridges, for installation flush floor to the road surface. Suitable in industrial, agricultural, and commercial fields. The standard version is fitted with CE-M 3000+3000e APPROVAL.

The best solution
for advanced industrial
applications

MAIN FEATURES

- Bearing structure formed by reinforced steel beams.
- Sturdy load surface in very thick antislip sheet steel, which guarantees extreme rigidity with every type of vehicles.
- Anticorrosive treatments and high-resistance painting.
- Double shear-beam IP68 load cells, C3 precision class, EN45501 approved, complete of spherical selfcentering oscillating joints, for compensating the thermal expansions, guaranteeing safe weighs and long term accuracy.
- 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).
- Inspected trapdoors for cells maintenance.
- Reduced height (up to 370 mm from the resting surface).
- IP68 junction box, complete of 30m connection cable to the indicator.
- Dual range 3000 + 3000e CE-M approval.
- Wide range of available weight indicators and accessories.

OPTIONS AND ACCESSORIES

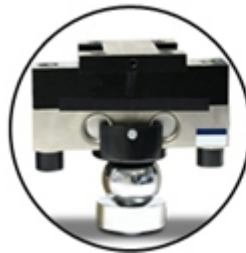
- Angles' kit for flush floor installation.
- 3GD and 2GD ATEX versions upon request.

DETAIL 1

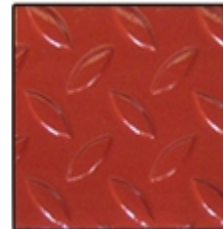


WBSAA weighbridge

DETAIL 2




IP68 load cells



Chequered loading surface

VERSIONS

Available versions

Codice	l x w x h (m)	N° celle	Max (kg)	 2R (kg)
WBSAA9-1	9,00x3,00x0,37	6	30000/50000	10/20
WBSAA14-1	13,50x3,00x0,37	8	30000/60000	10/20
WBSAA18-1	18,00x3,00x0,37	10	30000/60000 (**)	10/20

(*) NET PRICE, CE-M APPROVAL included (please contact the sales department for further information).

(**) 80000kg capacity upon request.



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



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SALES AND TECHNICAL ASSISTANCE SERVICE