

VIEW ON WEBSITE



METAL WEIGHBRIDGE

MWB16/I
MWB16/S



MWB16 METAL WEIGHBRIDGE

MWB16 weighbridge is suitable for weighing vehicles and work vehicles with a capacity of up to 60 tons. It is suitable for overhead installations, thanks to its limited footprint of only 40cm, or for underground installations.

The structure is made up of independent elements which, in addition to facilitating transport and assembly, allows for stability over time and guarantees correct functioning even in the presence of natural settlements of the foundations.

Weight determination is ensured by the electronic system, made with 6 or 8 load cells connected to the weight detection terminal, which is itself equipped with a printer.

ADVANTAGES

Modular metal structure

High resistance to atmospheric agents

Easy to move

Simple maintenance

High second-hand value

Testing of installation



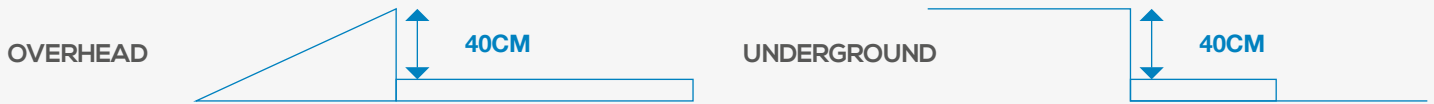
VERIFICA PERIODICA SCADENZA (D.M. 21.04.2017 n.93)		
MESE	ANNO	MESE
1	2023  Riconoscimento CCIAA SA 05	7
2		8
3		9
4		10
5		11
6		12



MEASURES AND CAPACITY

Measures (m)	Capacity (t)	Overall height (cm)	Load cells
8 x 3	40 (50)	40	6
10 x 3	40 (50)	40	6
14 x 3	60 (80)	40	8
18 x 3	60 (80)	40	8

INSTALLATION EXAMPLES



FEATURES

Supporting metal structure with longitudinal beams that maintains resistance and precision unaltered

High anticorrosive sandblasting and painting treatment

Loading surface in non-slip embossed sheet metal avoids stagnation of water

Side edge (for underground version) avoids the deterioration of the flooring

Inspection hatches in correspondence of the load cells useful in the maintenance

Load cell supports with oscillating action in hardened steel eliminate damage due to transverse forces.

Electric device for isolating the load cells from overvoltages due to atmospheric discharges

Junction box for load cell connections with electronic overvoltage protection circuit



WEIGHT INDICATORS



GCTAB-BL
Weight display



GC-688
Extended keyboard
weight display



GC-Touchscreen
Touchscreen
weight display

LOAD CELLS



GC-LC
Compression load cell



GC-COK
Compression load cell



GC-COK-AR
Compression load cell

PRINTERS



GC-TM295
Impact printer
for single tags



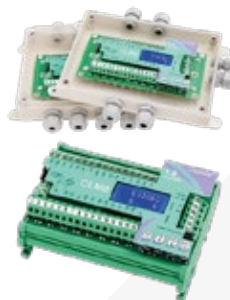
GC-STAVT-II
Thermal printer
for rolls



GC-88H
Thermal printer
for rolls



GC-SELF688
Self-service weighing station



GC-CLM8
Intelligent junction boxes



GC-RIPILEDIP65
Weight repeater with traffic lights



Example of masonry works for weighbridge installation.

Progressivo	3
Codice generico	
Codice merce	002
Descrizione	PRODOTTO 002
Codice targa	001
Targa	AA00BC01
ReD	2
1.Peso	100 kg
ID Alibi	
A	
Progressivo	3
Codice generico	
Codice merce	002
Descrizione	PRODOTTO 002
Codice targa	001
Targa	AA00BC01
ReD	2
2.Peso	0 kg
ID Alibi	
PESO NETTO	100 kg

Weight print example



PROG GC-WB

Software for weight acquisition from fixed platforms



WEIGHING
SYSTEMS
FOR
3 GENERATIONS

WEIGHING SYSTEMS FOR **3 GENERATIONS**



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