Technical sheet



Electronic Portable Truck Weighing Axle Scale Indicator

Marque: LOCOSC

Ref Product: wire:LP7560

Ref Mcmining: PESEESSIEUX-LP7660

Description

- Structure in special aluminum, for guaranteeing the lightness as well as sturdiness and long duration in time.
- Vulcanized antislip rubber in the resting areas, for maximum grip on any type of surface.
- IP68 stainless steel load cells.
- High-definition LCD backlit
- With built-in printer
- Waterproof keyboard
- In dynamic mode, there are two types for options: high accuracy dynamic mode and normal accuracy dynamic mode



Uses

Allow to create dynamic weighing systems, with automatic acquisition of the weight of the axles and calculation of the total weight of the vehicle.

- Create weighing stations in a short time and on any surface
- Check the weight of the material transported by the vehicles
- Execute an unlimited number of daily weighs, without having to use weighbridges.
- Weigh for limited periods of time (harvest, crops, etc.).
- Verify the weight of each single wheel, of each single axle, and all the various weight sums of a vehicle.
- Weigh in small spaces

Technical data

DISPLAY 128x64 LCM DOT MATRICE SCREEN
Function: Wheel weighing - axial weigh weighing
Data store
Data query
Operation mode: one/two/three/four platform(s)
Weighing mode: ordinary/cumulative
Data - printout: date - time - num vehicle - num artlcle
wheel weigh - axial weigh - gross weigh
Communication interface: RS232
Power supply: AC110 - 200V
DC9V Built-in 6V10Ah lead acid battery
Dimension: 470x292x115mm