Technical sheet



AXLE - WHEEL WEIGHING INDICATOR

Marque: LOCOSC

Ref Product: wire:LP7561

Ref Mcmining: PESEESSIEUX-LP7561

Description

- Drives: 4 x weigh scales (independantly)
- 4 Wheel Pad Inputs
- Single button system to see the wheel pad weights
- Configured programme
- Allows for 4 pad system or 2 pad system
- 2 pad system with additions of weight for multi axle weighing and totalizing
- Printer 4 x pulgs for connecting the load cells
- Internal Rechargeable Battery
- All comes in a aluminium brief case
- Load cell input: â€˜*4x350Î© load cell each



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 6-digit 20mm LCD with blacklight
Function: Wheel weighing - Date store - Data query
Operation mode: one/two/three/four platform(s)
Weighting mode: ordinary/cumulative
Data - printout: Date - time
Wheel Weigh - gross weigh - percentage
Communication interface: RS232
Power supply: AC110 - 200V
DC9V Built-in 6V10Ah lead acid battery
Dimension: 410x260x140mm