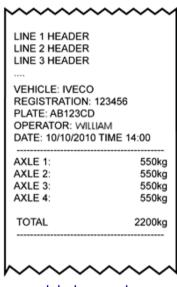


Firmware Dynamic / Static Axle Weighing FW09

Special firmware for OEM systems for industrial automation, with the functions Dynamic and Static Axle Weighing.

Suitable for advanced applications for dynamic or static weighing / checking of incoming and outgoing vehicles, with data and print management.





label example

Features

Main features

- zeroing; gross/net selection; automatic tarra or preset tare; locked or unlocked tare
- data memory of in- / outgoing loads via ID-code or license plate (up to 999 weighings)
- dynamic or static weighing / checking of in- and outgoing vehicles
- master/slave configuration for system management with 2 weighing indicators
- 15 configurable and printable ID-texts, 20 characters each; code, lot ID, operator ID, shift number, etc.
- database of 500 customers/suppliers with two alphanumeric descriptions of 20 characters each, linked tare, input total, output total, net total, weighings total
- database of 500 articles with alphanumeric description of 20 characters each, input total, output total, weighings total
- database of 500 vehicles with alphanumeric description of 20 characters, license number (10 characters), linked tare, input total, output total, net total, weighings total
- 6 levels of resettable totals which may printed in an independent way: partial total, general total, grand total, customer total, article total, vehicle total
- printing of complete database reports or just the handled articles; programmable printing from keypad; 30 print
 formats linkable to various functions (Print key, Input weigh, Output weigh, Single weigh, Partial total, General
 total, Grand total, Customer total, Article total, etc.); each print format can contain 2048 positions which may be
 direct ASCII codes or preset print blocks (i.e. Company name, weigh and lot progressive, net weight, memory
 storage number, customer description, article description, date and time, etc. Inclusive set of default printouts
- this firmware applies to our weight indicators of the types HP(R)-Ultra, HP(R)-Touch, VPI-U and VPI-U-Advanced
- see also the details of the respective weighing indicator

