

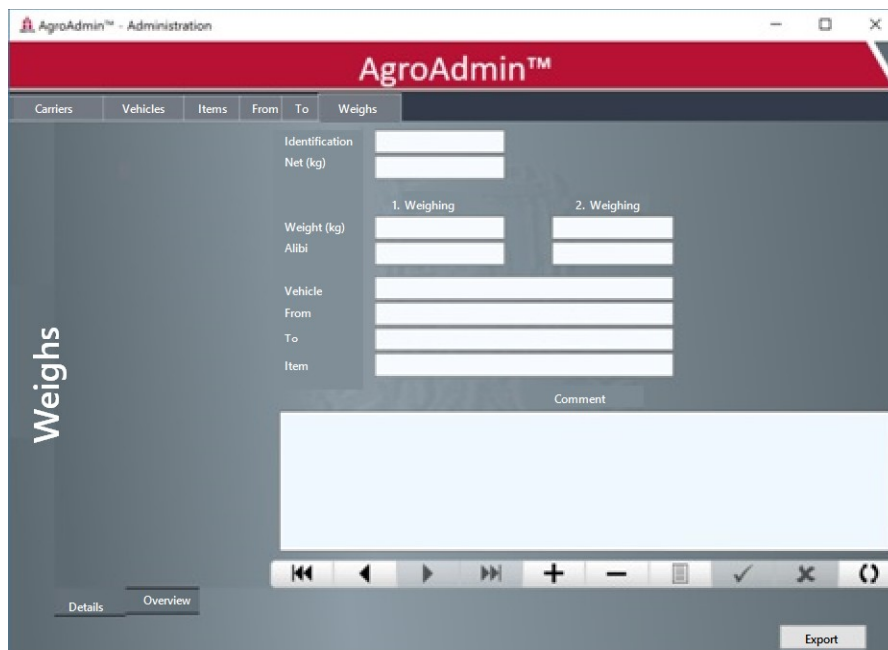
AgroMobile



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AgroMobile sets new standards for weighbridges for agriculture. With our AgroMobile solution it is possible to control the weighbridge from the vehicle, only with access to an internet connection, either via WiFi or 3G / 4G mobile data.



The screenshot shows the AgroAdmin™ Administration web interface. The main header is red with the AgroAdmin™ logo. Below the header is a navigation menu with tabs for Carriers, Vehicles, Items, From, To, and Weighs. The Weighs tab is active. The main content area is titled 'Weighs' and contains a form with the following fields: Identification, Net (kg), Weight (kg), Alibi, Vehicle, From, To, Item, and Comment. There are two columns for weighing: '1. Weighing' and '2. Weighing'. The form is displayed on a mobile device, as indicated by the navigation bar at the bottom with 'Details' and 'Overview' tabs, and an 'Export' button.

User access

On the office software the mobile devices have to be set up for access to the system. It is possible to replace devices with new ones, for example if a new mobile phone has to be connected.

Connection to existing weighbridges

AgroMobile can be connected to both existing and new weighbridges by using the data outputs from the weighing instruments.



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Protocols

AgroMobile contains 4 master data protocols, to

- **Vehicle**, where ID number e.g. license plate or ID will be specified.
- **Product**, where product or item will be registered.
- **Pick-up**, where the pick-up point, e.g. the ground, stable or silo will be registered.
- **Delivery**, where the place of delivery, e.g. the slaughter-house, feedstuff or building will be registered.

Weighbridge



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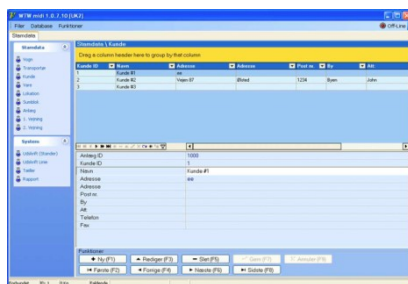
Weighing data



Mobile communication



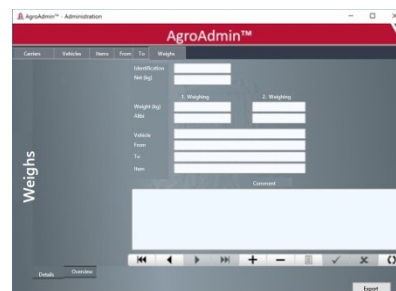
External systems



Automatical datatransfer



Administration



Datatransfer

Data from AgroMobile are easily transferred to other systems, including other weighing systems, financial systems, CowConnect, DMS or MarkPlan. This way ensures data integration and avoids unnecessary manual registration of data. Danvaegt has its own software development. Therefore Danvaegt has the possibility for offering effectively customized solutions.

Truck scales

FBV 2010, surfacemounted truck scale, comprises 6 x 3 m precast elements, which can be assembled end-to-end to the required length e.g. 18 m.

Peripherals

If equipment as remote controls, cameras, traffic lights or displays is needed, Danvaegt has a wide range of products and many possibilities for an optimal solution.



Fitting

The scales are suitable for same-day fitting and operation, provided that the surface and sand base are prepared in advance.

Verification

Danvaegt is only using equipment from approved suppliers, and all our weighbridges can be verified and approved for buy and sale.

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