Work-IT is available in several different languages, makes use of Microsoft technology and is used by growers and packing houses all over the world.

of Work-IT software



About Nitea

Nitea was founded in 1999 by and for growers and is a supplier of software for growers in the greenhouse and non-greenhouse horticulture sector and packing houses. The company has gained a leading position on the market through its Work-IT software, which was developed in-house. Nitea collaborates actively with various suppliers in the sector to enable products to be effectively interfaced with a view to unburdening its customers in the implementation and use of their automated applications.

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Work-IT is a series of practically-oriented software modules and smart apps. Its users are actively involved in its development:
Work-IT has been designed to work the same way you do, instead of the other way around. Work-IT is available in several different languages, makes use of Microsoft technology and is used by growers and packing houses all over the world.

The power of Work-IT

- Complete and modular
- Including different handy apps
- Quick to implement
- Local or cloud instalation
- The best price to quality ratio
- Scan / register also mobile



For growers and packing houses

Work-IT Crop is the modular solution for growers of vegetables, plants and flowers, with applications ranging from working hours registration to crop protection and from cost management to payroll administration. Work-IT Crop is equipped with numerous extra functions for a better grip on and improved insight into your business.

The modules of Work-IT Packaging provide support for various packaging processes for food products, such as vegetables, from grading to dispatch, including packaging (material) management. Together with labour registration, quality control and tracking & tracing functionalities, this system offers unique possibilities to help you manage all facets of your operational processes.

"Thanks to Work-IT we simply have more insight into our cost and performance"

Modular, so fully customised

Thanks to Work-IT's modular build-up, you can always be assured of having continuous access to the solution that works best for your organisation. Additionally, you pay only for the modules and apps you actually use. Would you like an extra app or module? No problem! We will send you a code that will allow you to immediately activate your chosen app or module.

Tailored to your organisation and situation

Work-IT can be used at single and multiple locations and installed on a local or central server that is connected to the internet. Additional functions or modules can easily be activated and the software is prepared to integrate with commonly used hardware, such as scales, grading machines, weighbridges and scanners. Work-IT makes use of standardised technology for the interfacing of data with financial applications, or sales and access control systems.

Insight into results and costs

The extensive reporting options provide flawless insight into productivity, quality and costs. As a result, you have precision insight into your performance at your fingertips, allowing you to easily make any necessary adjustments on the spot. Aside from an extensive number of standard reports, Work-IT also allows you to compile reports independently and according to your own preferences. Data selections and reports can be exported to Excel, PDF, various file formats and email at the touch of a button.

"The migration to this software application went smooth and easy"

Work-IT main module

This main module forms the basis for every Work-IT solution.

Smart functions allow extensive labour and production data to be conveniently recorded, in which data can be retrieved from other systems such as scales or grading machines. With Work-IT you will always have precision data on costs, times, production and performance available. These data can also be compared to other data, allowing you to zoom in on your business operations down to the finest detail.

Labour and production

the core of each Work-IT solution

Work-IT Crop

PLANNING

The Planning module comprises an interesting expansion to the Labour and Production module. The Planning module brings peace of mind and clarity into your business processes, allowing your manager to efficiently allocate and schedule working hours. Work-IT allows you to create planning schedules per year, per week or per day, at both action type and employee level. Employees will be able to see the tasks they are to perform that day - and in what order they are to be performed - as soon as they come in to work. This module also allows you to link your annual budget to your planning.

COSTS AND PAYROLL ADMINISTRATION

The Costs and Payroll Administration functionality is perfect for companies that require in-depth specification of wage costs and other components with a view to achieving a better interface with their business administration. Elements such as various schemes and allowances can be incorporated into the module per individual or group of permanent employees. Work-IT can be linked to payroll and financial administration applications.

CROP PROTECTION

Crop Protection registration will enable you to see which crop protection agents were used, which pest or disease they were used to combat, the effects they produced on the crop and the associated costs. Additionally, inventory is taken of the crop protection agents in stock. Observations in the greenhouse (with photographs) can also be recorded and data can be retrieved per pest.

MAINTENANCE

Control all your maintenance activities with the module and app for the technical service! Easy entry and scheduling of incidents and recurring (maintenance) tasks. Incidents and tasks can be given a priority and it is possible to attach documents. Also meter readings and object registration are supported. Your TD employees have all relevant information available and can record their worked hours per incident/task.

Work-IT Packaging

STOCK

The stock function provides insight into the quantity of unpackaged products, it covers the total chain from production locations to the packing house. Lots can be created per day based on availability (or anticipated availability) throughout the chain. Growers are able to enter data per pallet to enable the packing house to streamline logistics, order processing and labour planning.

ORDERS

This module lets you create and plan orders as well as record their completion and delivery. Various data is recorded during each phase of the production process, enabling packaging and deliveries to be provided with the correct information. As all information about production locations and lots is also entered into the system, the origin of packaged products can accurately be traced.

PACKAGING MANAGEMENT

Packaging management provides insight into the current quantity of packaging materials in stock. The module shows how many items are currently in stock per component, how many of these have already been reserved for planned orders and how many will be delivered. Based on this information, it is easy to determine how many items need to be ordered additionally. You can directly place orders for packaging components through this system and record their delivery to your current stock.

OUALIT

The Quality module enables you to test delivered products on pre-defined quality control points. Outgoing products are similarly inspected in order to make sure that they correspond to the applicable order specifications. This module is part of the general quality control procedure that also includes tracking & tracking.