

Digital solutions

GRIMME's digital solutions comprise hardware and software solutions for business operations, assistance and data collection, enabling consistent machine operation as well as supported management and monitoring.

www.grimme.com

GRIMME

Control systems

Clearly structured machine operation with innovative ISOBUS systems, such as the CCI 60, CCI 800 and CCI 1200 with intuitive MultiTouch control, the flexible IBX 200 and IBX 300 operator units and the individually configurable ISOBUS multi-functional lever.



CCI 60

The CCI 60 is an operator terminal designed for agricultural applications. Equipped with a 5.7-inch display and 12 softkeys, it enables touch operation and quick direct access to the most important functions. The operator terminal has a USB interface and is certified according to ISOBUS standards, making it compatible with all manufacturers and ensuring cross-manufacturer compatibility.



CCI 800

The CCI 800 is an ISOBUS operator terminal with a screen of 8 inches and an intuitive MultiTouch operation like a tablet or a smartphone. Additional features such as Section Control can be integrated at any time. A connection to the data-exchange platform "agrirouter" is also possible. The additional camera and the assistance system make your work easier.



CCI 1200

The CCI 1200 is an ISOBUS operator terminal with a screen of 12.1 inch and an intuitive MultiTouch operation like a tablet or a smartphone. The flexible layout can be arranged to suit individual needs. Two ISOBUS-compatible machines can be displayed and operated simultaneously. Apps for automatic Section Control and variable Rate Control ensure precise application.



IBX 200

The ISOBUS-compatible operator unit "IBX 200" serves as an additional control unit for all machines that support ISOBUS AUX-N. It enables brand-independent machine operation and has a 7.8-inch display. The central components are two joysticks, which are supplemented by a multitude of haptic and freely assignable control elements.



IBX 300

The ISOBUS-compatible operator unit "IBX 300" serves as an additional control unit for all machines that support ISOBUS AUX-N. It enables brand-independent machine operation and has a 7.8-inch display. Main components are six toggle switches, which are supplemented by a multitude of haptic and freely assignable control elements.



ISOBUS Multi-functional lever

The GRIMME ISOBUS multi-functional lever ensures individual, user-friendly operation of any ISOBUS-compatible machine that supports ISOBUS AUX-N. Depending on individual requirements, the operator is free to assign the keys and the X- and Y- axes on three levels. The levels are switched conveniently via two keys on the back of the device.



ISOBUS

One system, everything under control Total machine control via tractor terminal: less additional electronics in the cab, clear menus, quicker set-up and fewer sources of error during the campaign.
Quick setup & consistent user interface

Software licences for specific machine features

GRIMME offers innovative software licences for specific machine features for an increased precision, efficiency and comfort during field operations. Automatic section control, the optimisation of seed distances and application on partial areas help to save tools and fixtures and to achieve a more consistent product quality.

Video Systems

Innovative camera technology for a better overview whilst working in the field. Multiple camera feeds can be displayed simultaneously and arranged flexibly on the screen. Additional functions expand the possibilities for visual monitoring.



Section Control

Automatic Section Control is a module of the CCI-App CCI. Command It enables automatic switching on-and-off at headlands and on wedge-shaped areas e.g. It switches the planting elements or seeding unit as well as implements like seeding unit automatically on-and-off. Automatic spraying track on and off switching based on GPS lane numbers.



Clever Planting

Clever Planting is used to realise a closer planting/seeding distance in the ridges/rows next to the spraying track "Section control" is the software module within the CCI control terminal.
In conjunction with this software module, the function of "Clever Planting" can be integrated into the automatic, GPS-supported switch-off in the spraying tracks.



Variable Rate Control

In the rarest of cases, agricultural land has a uniform soil quality. With this agronomic background, precision farming is becoming more and more important. Using application cards, sereral applications can be controlled simultaneously on a site-specific basis.

SmartView

The new GRIMME SmartView is the first video system for agricultural machinery, which offers the user the choice to decide what he really wants to see. The system includes unique features such as a zoom and slow-motion function, as well as live video streaming to mobile devices via WiFi.



GRIMME video system

The digital GRIMME video system replaces the analogue GRIMME video system and allows up to four cameras to be used simultaneously, with the images displayed on a 10-inch colour monitor. Various layout arrangements of the available camera images are available.



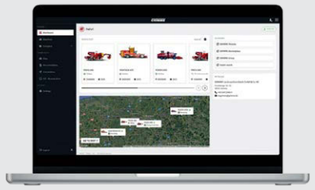
Retrofit solutions

Choose the new GRIMME video system or the tried-and-tested SmartView retrofit kit now, and always keep track of everything happening inside the machine! Enquire now with your GRIMME sales representative about your complete package, including all connections and cables for your machine.



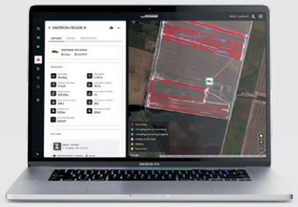
Data systems

Optimised operating sequences due to modern data systems: Monitoring crops in real time or evaluating all machine information in a digital manner via the MyGRIMME final customer portal. Our applications for machine monitoring, process documentation and production programming provide for maximum efficiency and overview.



myGRIMME

myGRIMME is an internet portal for final customers where all GRIMME machines can be clearly managed.
The core of the new portal is the digital machine file, which displays specific informations. Machines with telemetry units are clearly displayed on Google Maps map.



Live Information

With the app "Live Information", the location and the working progress of the GRIMME machine can be checked live and remotely. The user also has access to all relevant operational and machine-specific data. This allows the driver to be supported remotely when adjusting the machine.

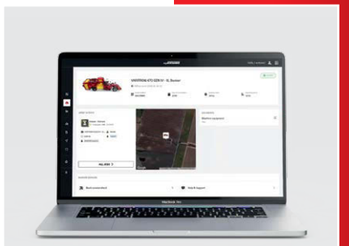


Jobs

With the application "Jobs", all machine tasks (jobs) can be documented automatically, without manual input by the driver. "Jobs" summarizes the most important process data, such as hectare output, times and fuel consumption. The data can be exported as a standardized ISOXML-file, as CSV-file or as pdf-file.

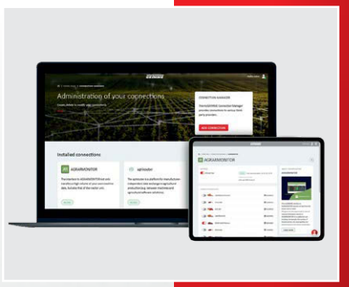
Machine file

Machines, digital services and real-time information at a glance. Service packages such as the "GRIMME Premium Check" can be easily requested online for the machinery in the fleet.



Connection Manager

The Connection Manager is a centralised management solution between myGRIMME and external farm management systems. This enables simplified data exchange. Thanks to the perfect integration into myGRIMME, data can be exchanged between the connected systems.



Fields

Using the "Fields" application, all recorded machine jobs can be visualised by field, giving the user a detailed overview of the field work carried out. Field boundaries can be created manually or imported for this purpose. The area-specific analysis makes it possible to study different varieties and yields, for example.



Crops

With the application "Crops", various crops such as potato, beetroot and vegetable varieties can be created ("managed") in myGRIMME. The different crops or varieties can then be geo-referenced with the respective machine data and visualised in "Jobs" and "Fields".

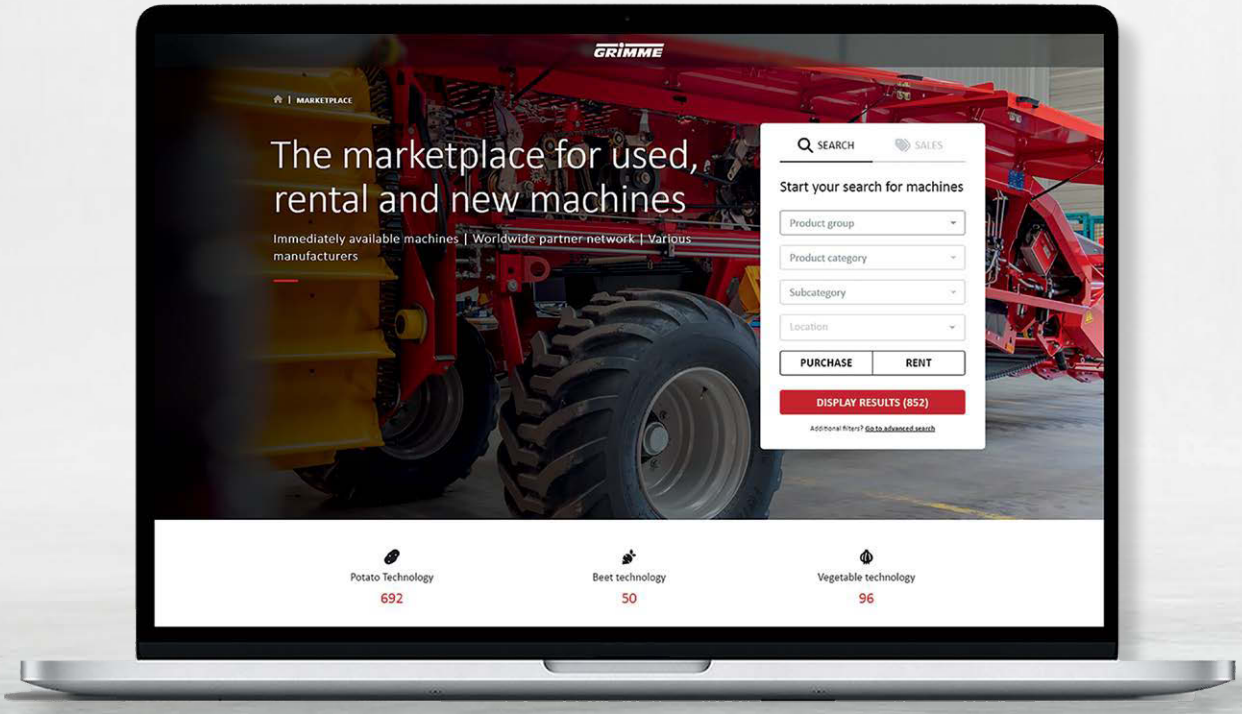


GRIMME regardless of brand used and more

Sell your used machinery

> Get your non-binding offer
> Payment before pickup on site possible
> Simple sales process
> Pick up of your machine free of charge

Receive a non-binding offer for your used potato-, beet- and vegetable technology from GRIMME or other well-known manufacturers.



No claims can be raised in respect of texts, illustrations, technical specifications, dimensions and weights, equipment as well as performance specifications. They are approximate and non-binding. Changes in the course of technical enhancement are possible at any time.

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