

OPERATING TERMINALS PÖTTINGER





Operating Terminals



Exceptional operating convenience

These operator terminals provide the tractor driver with a well-deserved level of support to ensure efficient and consistent productivity. PÖTTINGER's new generation of in-cab terminals make sure you have everything under control, even after a long day in the field. The development of the terminal focussed on maximum operating convenience, ergonomics and automation of each working step. The result is a range of control systems to ideally match your equipment, from electronic preselect controls through to fully integrated ISOBUS terminals.

Tough and illuminated – for 24-hour operations

- Heavy-duty 2-component synthetic casing with rubber edge guard
- All units feature illuminated graphic display



SELECT CONTROL

The robust electronic preselect SELECT CONTROL terminal features an illuminated graphic display and back-lit keys. The nine function keys are therefore clearly visible at night. All functions of the equipment to be operated can be preselected using the SELECT CONTROL and then performed using the tractor's remote valves. Lanyards are no longer needed. As a result, SELECT CONTROL monitors the status of the machine and prevents malfunctions and damage.

- Functions for loading and unloading
- Operating hours counter for a perfect record of all activities in the field
- Wagon full signal with load counter



COMPASS

A on-board computer has been developed for VITASEM seed drills - COMPASS. The following functions can be performed conveniently and easily:

- Electronic tram-line system
- Calibration assistant
- Hectare counter
- Speed display



DIRECT CONTROL

The electronic DIRECT CONTROL system has been developed especially for PÖTTINGER's wide range of loader wagons. All functions can be selected directly without having to change between the loading and unloading menus. The brightness of the graphic display and illuminated keys is adjustable.

- Functions for loading and unloading
- Loading chamber lights and external floodlights
- Wagon full signal with load counter
- Scraper floor switch at tailgate (optional)
- 2-speed motor directly selectable
- Steered axle directly selectable
- Load-Sensing-compatible



POWER CONTROL

POWER CONTROL is the new standard on all ISOBUS-compatible PÖTTINGER machines. A total of 23 keys offer the highest level of convenience for operating PÖTTINGER machines. PÖTTINGER has extended the functionality of the POWER CONTROL terminal to provide more flexible operation of loader wagons.

- All functions are controlled directly from the terminal
- Automatic functions for loading and unloading
- 4 function keys for convenient operation of additional equipment
- Error messages are also displayed



POWER CONTROL Wireless

POWER CONTROL Wireless enables convenient operation of the loader wagon from outside the tractor cab as well. Now you can optimise unloading using the cross conveyor belt, for example. The operator terminal can be attached to a carrying belt, so the driver has both hands free to work.

An extended range of up to 328' / 100 m ensures a reliable connection between the tractor, machine and operator terminal. Thanks to intelligent loader management, the POWER CONTROL Wireless provides reliable support to farmers even during long deployment in the field.



ISOBUS Terminal CCI 100

ISOBUS is the worldwide standard for the communication between tractors and machinery, as well as the transfer of data between these mobile systems and agricultural office software. The new PÖTTINGER CCI 100 ISOBUS terminal not only offers all the functions provided by the POWER CONTROL terminal, but also enables professional operation of all ISOBUS-compatible machines from a wide range of manufacturers.

- Rugged synthetic casing
- High quality 8.4" TFT colour touch-screen
- Six soft keys on left and right (F1-F12)
- Ambient light sensor and back-lit function keys
- Edit using keys and touch-screen
- Video input for camera
- Scroll wheel with confirmation function for direct input and adjustment of setpoints



SEED COMPLETE Precision farming

The seed quantity can be adapted automatically on the soil conditions of your fields with application maps, which you prepare prior at the farm on the computer. To ensure monitoring of the data different periods can be compared later at the farm on the computer. The variable seed quantity is another way to optimize profit with PÖTTINGER SEED COMPLETE Goals:

- Consider differences of the soil and yield potential within a field during seeding
- Position adapted grains per square meter. Yield optimum at the respective positions
- Increasing efficiency and improvement of the farms economy
- Saving up to 5% of the variable costs due to targeted use of seed, fertilizer and sprayer equipment – savings up to 50 € per hectar

PÖTTINGER makes things easier with:

	SELECT CONTROL	DIRECT CONTROL	POWER CONTROL	POWER CONTROL Wireless	ISOBUS CCI 100
NOVACAT X8	<input type="checkbox"/>	–	<input type="checkbox"/>	–	<input type="checkbox"/>
NOVACAT X8 COLLECTOR	–	–	■	–	<input type="checkbox"/>
NOVACAT V10	–	–	■	–	<input type="checkbox"/>
TOP 1252 C s-line	–	–	<input type="checkbox"/>	–	<input type="checkbox"/>
BOSS ALPIN / EUROBOSS	<input type="checkbox"/> / ■	<input type="checkbox"/>	<input type="checkbox"/>	–	–
PRIMO L / FARO L / EUROPROFI L	–	■	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
EUROBOSS D / PRIMO D / FARO D / EUROPROFI D	–	–	■	<input type="checkbox"/>	<input type="checkbox"/>
TORRO / JUMBO / JUMBO COMBILINE	–	–	■	<input type="checkbox"/>	<input type="checkbox"/>
	COMPASS	ARTIS ARTIS PLUS	POWER CONTROL	ISOBUS CCI 100	SEED COMPLETE
VITASEM, AEROSEM	<input type="checkbox"/>	–	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> to ISOBUS
TERRASEM	–	■	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> to ISOBUS

■ = Standard, □ = Option



Your machine goes online.

All the information on your machine
easily – anytime – anywhere

Simply scan the QR code on the **data plate** with your smartphone or tablet or enter your machine number at www.poettinger.at/poetpro. You will immediately receive all the information on your machine.

- Operating instructions
- Optional equipment information
- Brochures
- Photos and videos



PÖTTINGER Spare parts service

- Worldwide network of sales and service partners.
- Decades of spare and wear parts availability.
- Original PÖTTINGER parts can be ordered online around the clock.

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