

# Carrier 300-400

Carrier 300-400 is a rigid disc cultivator, available in 3, 3.5 and 4 metre working widths. Depending on configuration, the machine can be delivered either as a mounted or trailed version.

Carrier 300-400 mixes in residues, and leaves a perfectly levelled working result. The frame provides a stable and durable machine that sits very close to the tractor, saving on front ballast and reducing the compaction risk.





SteelRunner



SoilRunner



RubberRunner



CageRunner

### No compromises

3-4m

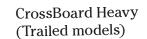
2-12cm

>85hp

125mm



One disc - One arm





450mm Disc



470mm TrueCut disc



CrossCutter Disc

Trailed or mounted - you choose (Trailed option only available with RubberRunner)

Great mobility



BioDrill turns Carrier into a seed drill





SteelRunner

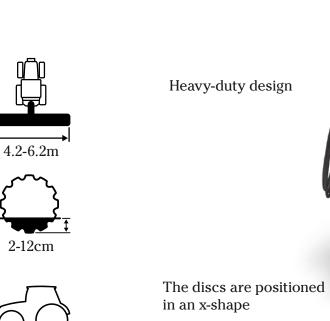


SoilRunner



CageRunner HeavyDuty

## Heavy-duty depth precision









>150hp

Carrier X for harsh environments The kit includes a galvanised frame, piston rod protection, a hydraulic wing lock and stainless steel hydraulic couplings.

## Carrier 420-820

Carrier 420-820 is a trailed disc cultivator, available in working widths between 4.2 and 8.2 metres. It can be fitted with 450 or 470mm discs.

Whether you require a stale seedbed, levelling of ploughed land or cover crop incorporation, the wide range of front tools offer versatility to different farming requirements.



#### Front tools



CrossCutter Knife



Straw harrow



CrossBoard



SteelRunner



RubberRunner

### The multitasking implement Adjustable axles optimise 450mm 470mm CrossCutter working result Disc TrueCut disc Disc 4.2-8.2m Highly versatile 2-12cm >120hp 125mm One disc - One arm Easy to manoeuvre BioDrill turns Carrier into a seed drill



#### Front tools



CrossCutter Knife



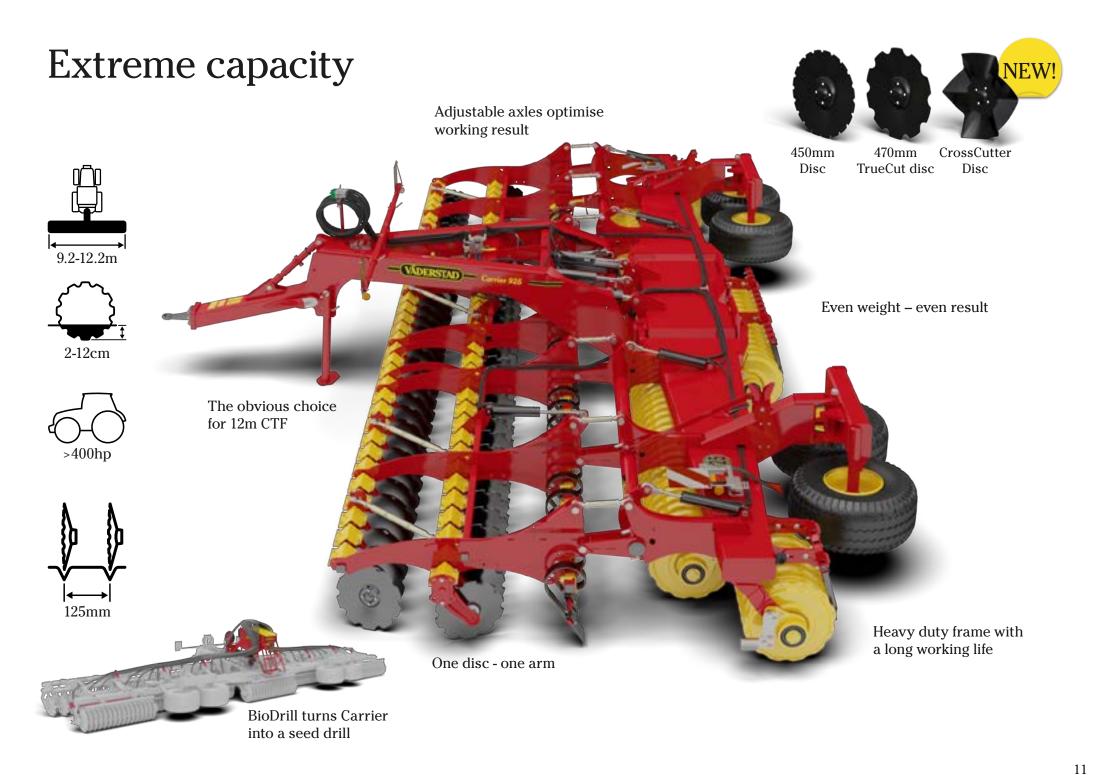
Straw harrow



CrossBoard



SteelRunner



# Carrier L and XL 425-825

Carrier L/XL 425-825 is a trailed disc cultivator, available in working widths between 4.25 to 8.25m. It can be fitted with 510 or 610mm discs, with adjustable disc angles.

The sizes of the discs make Carrier L/XL 425-825 well suited for deeper cultivation, incorporating large amounts of crop residues or breaking up pasture. A wide range of front tools increases the versatility of the machine.



#### Front tools



CrossCutter Knife



Straw harrow



CrossBoard



SteelRunner

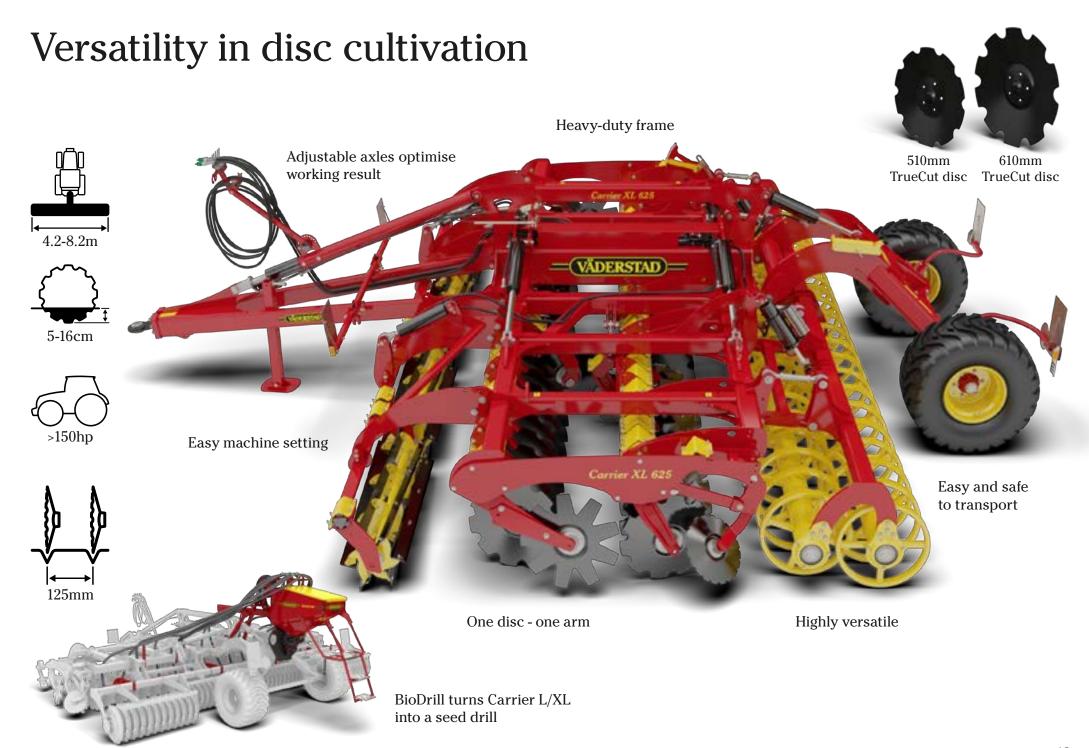




Double SteelRunner

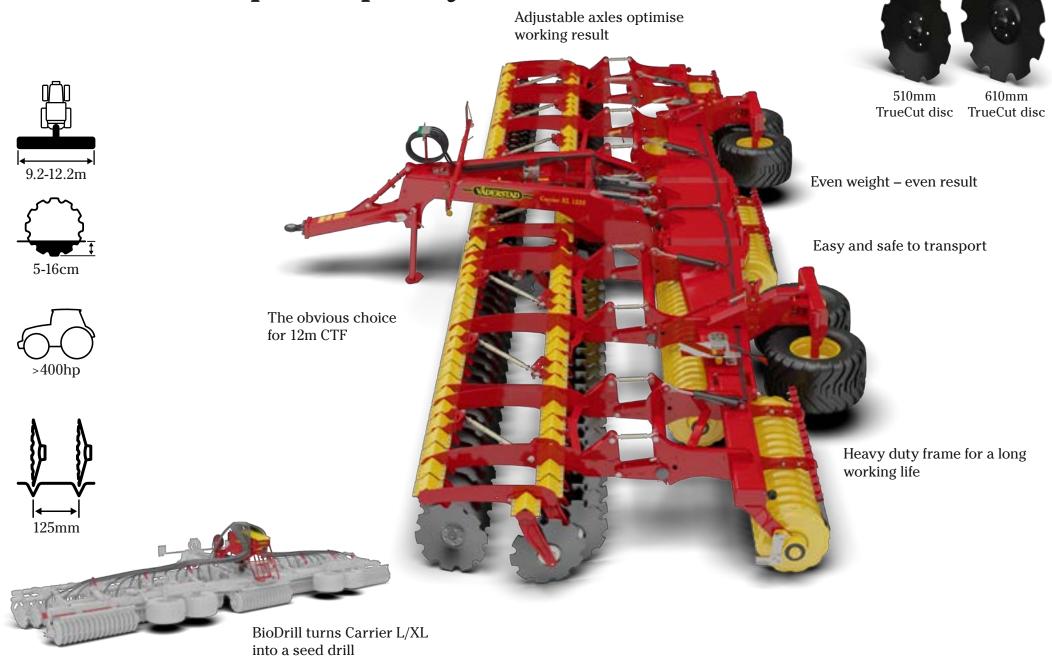


Double SoilRunner



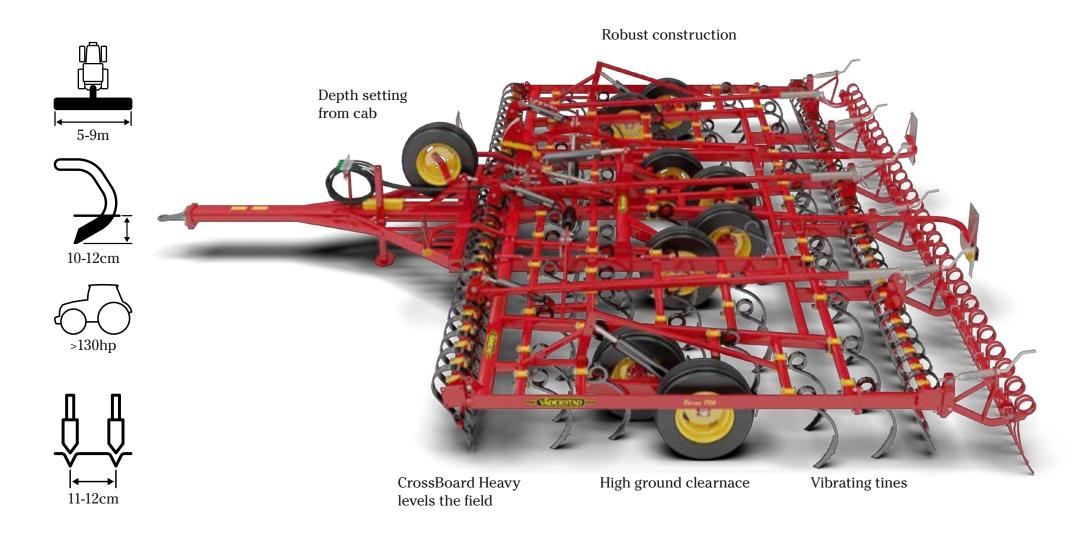


### Enormous depth capacity



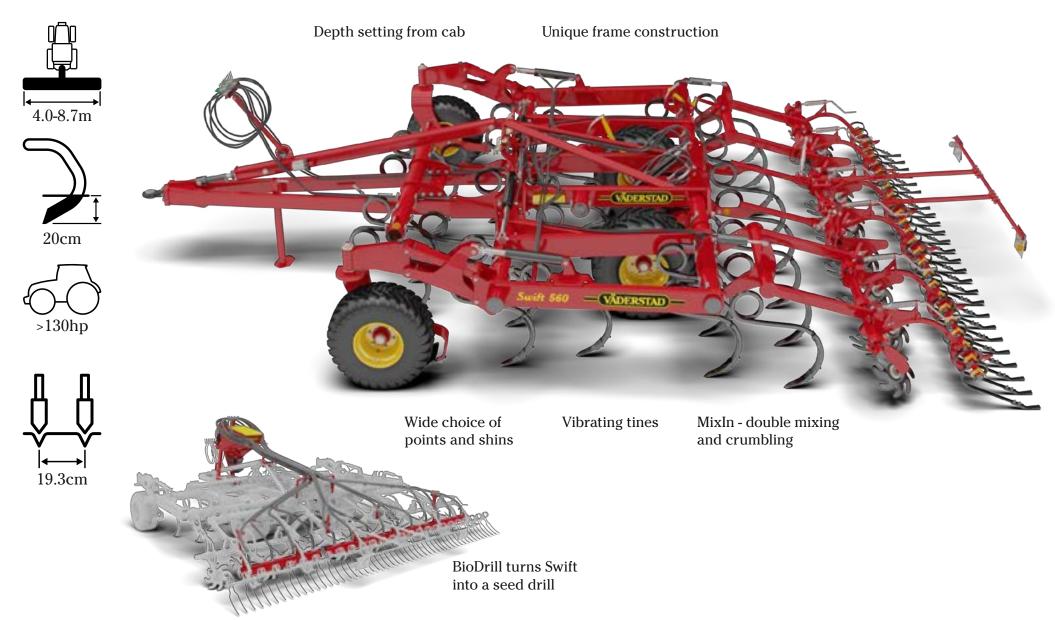


### The all-round implement





### High capacity - low draught requirement







SteelRunner



SoilRunner

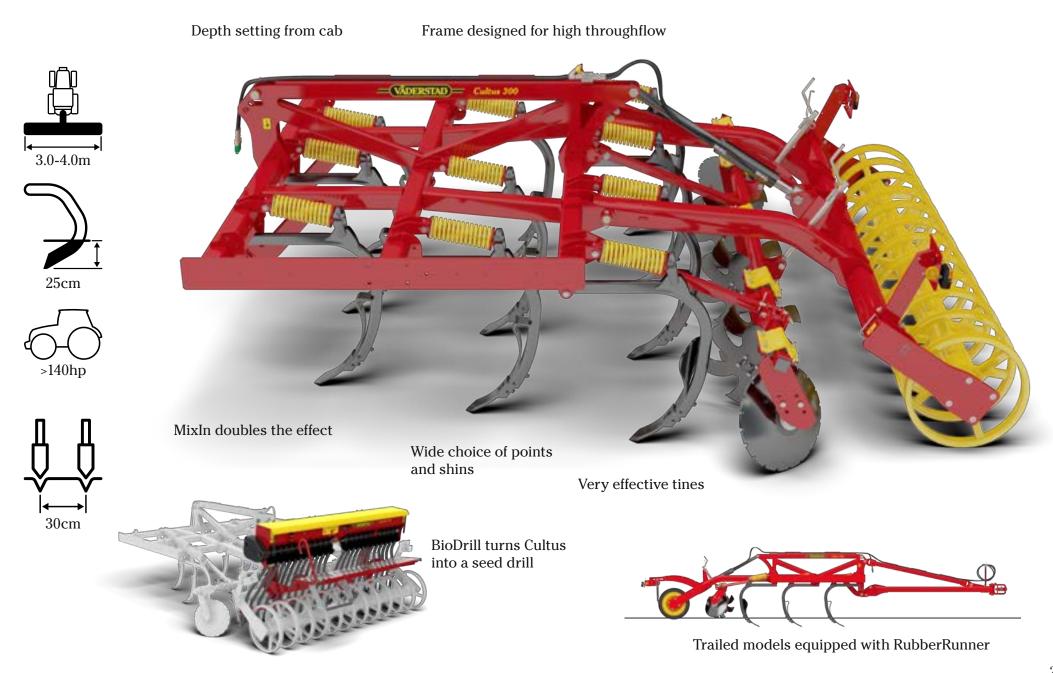


RubberRunner (option for trailed model)



CageRunner

### Intensive cultivation







SteelRunner

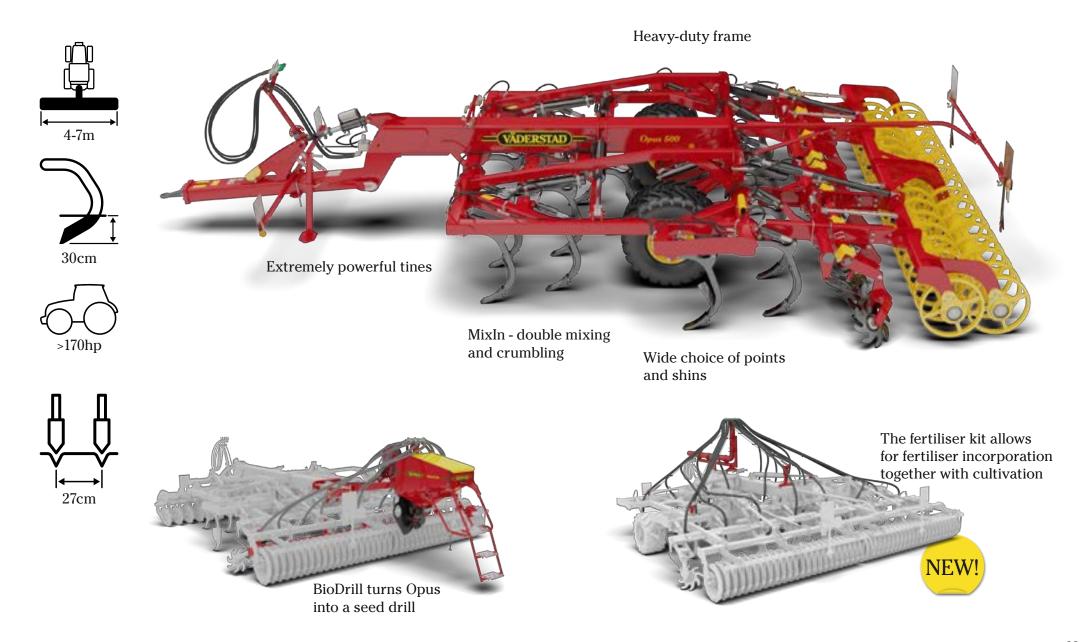


Double SteelRunner



Double SoilRunner

### Power and versatility



# TopDown 300-900

TopDown 300-900 is a high intensity multipurpose cultivator, performing both a full-scale shallow cultivation and a deep cultivation in one single pass.

By adapting the working result to different conditions in the field, TopDown is a highly versatile multipurpose cultivator with an unmatched performance.

TopDown reduce passes, preserves ground moisture, increases capacity and lowers the establishment costs.





SteelRunner

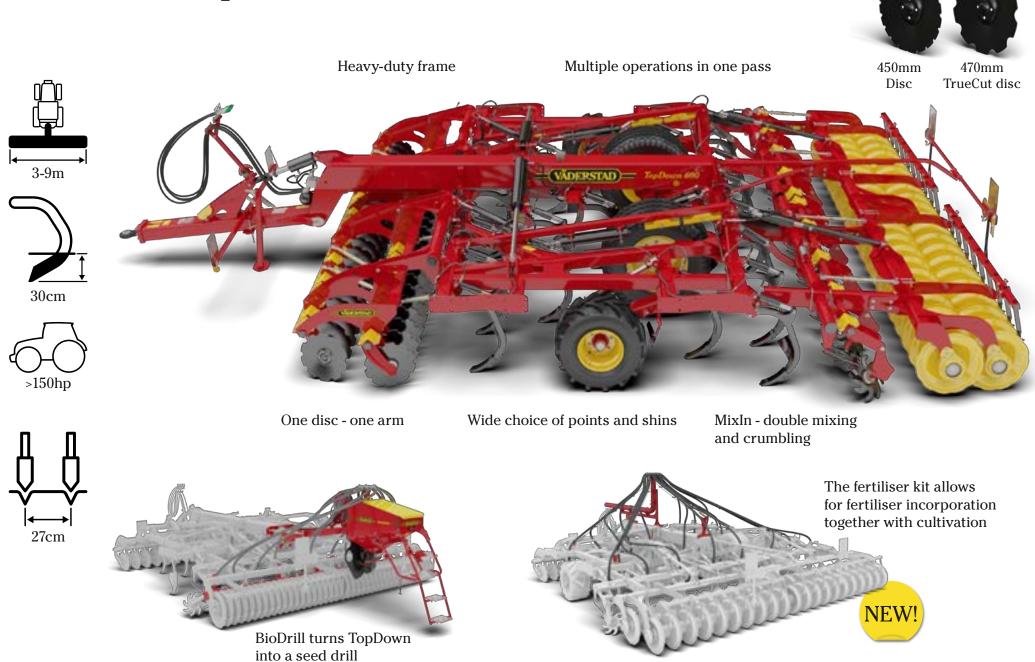


Double SteelRunner



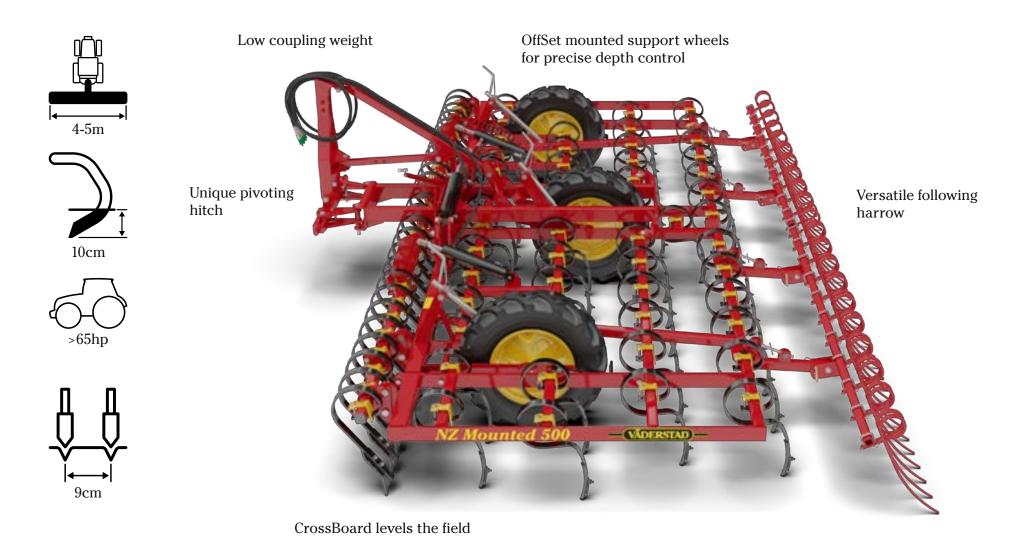
Double SoilRunner

### Unmatched performance





# Seedbed preparation with high precision



# NZ Aggressive 500-1000

NZ Aggressive 500-1000 is a seedbed tine harrow, available in working widths from 5 to 10 metres. It has a levelling CrossBoard followed by tines with 7.5cm spacing, distributed across 5 or 6 axles. The highly intensive cultivation saves passes whilst retaining ground moisture. You benefit from a high carrying capacity, giving a constant working depth and enabling early entry into the field.



#### Front tools



CrossBoard Heavy

#### Rear tools



CrossBoard light

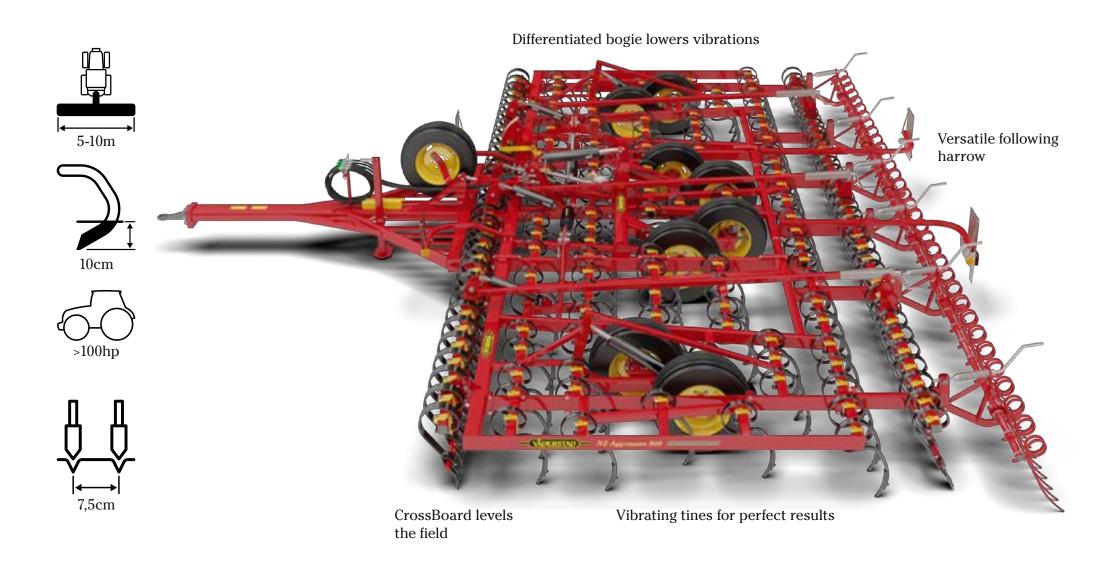


Following harrow



Crumble roller

### Multitasking seedbed preparation





### Front tools



CrossBoard Heavy

### Roller rings

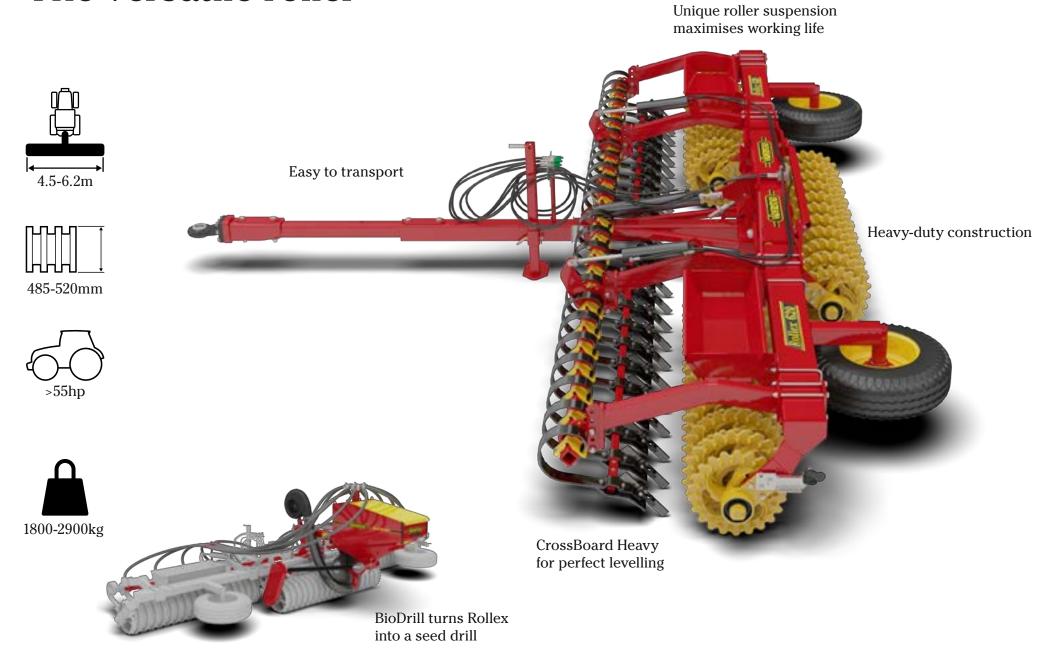


Cambridge



Crosskill

### The versatile roller





#### Front tools



CrossBoard Heavy (Now also for Rexius 1230)

NEW!

### Roller rings



Cambridge



Cambridge HeavyDuty



Crosskill

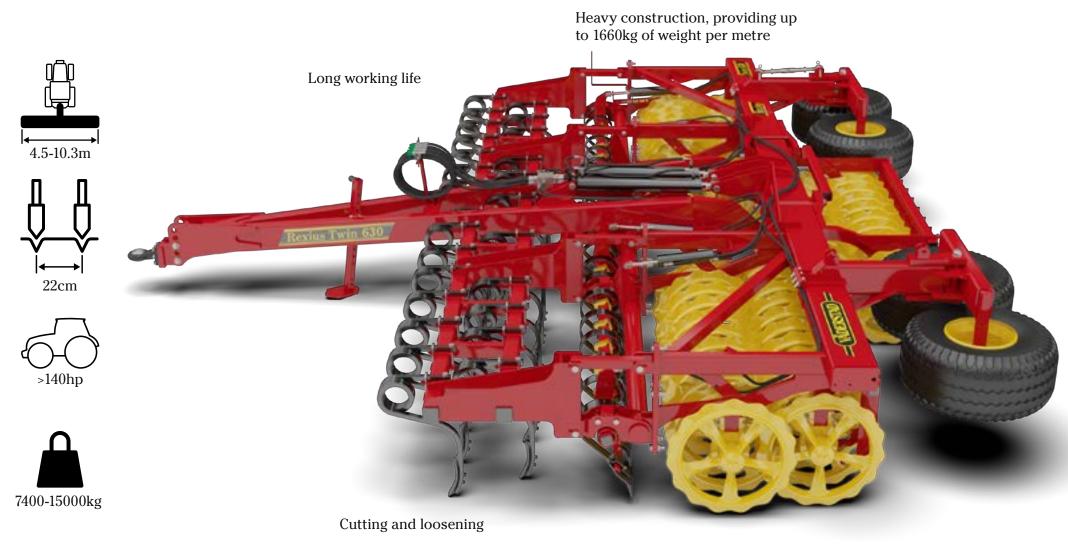


SteelRunner

# The heavy-duty roller Unique roller suspension maximises working life Heavy-duty construction 5-12.3m Easy to transport 485-570mm CrossBoard Heavy for >60hp perfect levelling Ingenious weight transfer 3300-7400kg BioDrill turns Rexius into a seed drill



### From ploughed to seedbed in one pass



CrossBoard crushes and levels

The OffSet packer works in all conditions



#### Front tools



CrossBoard Heavy



CrossBoard Heavy System Disc Aggressive



System Agrilla CrossBoard Heavy



System Disc Aggressive



System Disc CrossBoard Light



System Disc CrossBoard Heavy

## Versatility is key



# Rapid A 400-800S

The pneumatic seed drill Rapid A 400-800S is a powerful drill ready for future farming.

The three seed drills in the product family are seed-only versions equipped with a high precision metering system.

Rapid A 400-800S is designed with the driver in focus, while never compromising on the important seeding precision and crop quality.





CrossBoard Heavy



System Disc



System Agrilla CrossBoard Light

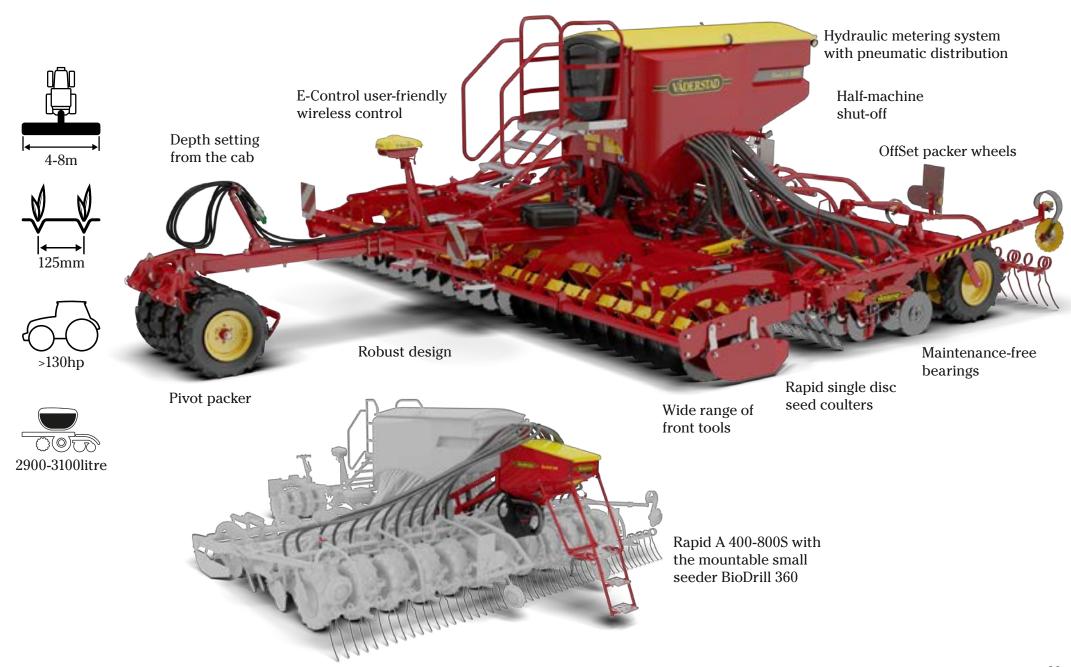


System Disc Aggressive CrossBoard Light



System Disc CrossBoard Light

## Ready for future farming







CrossBoard Heavy



System Disc

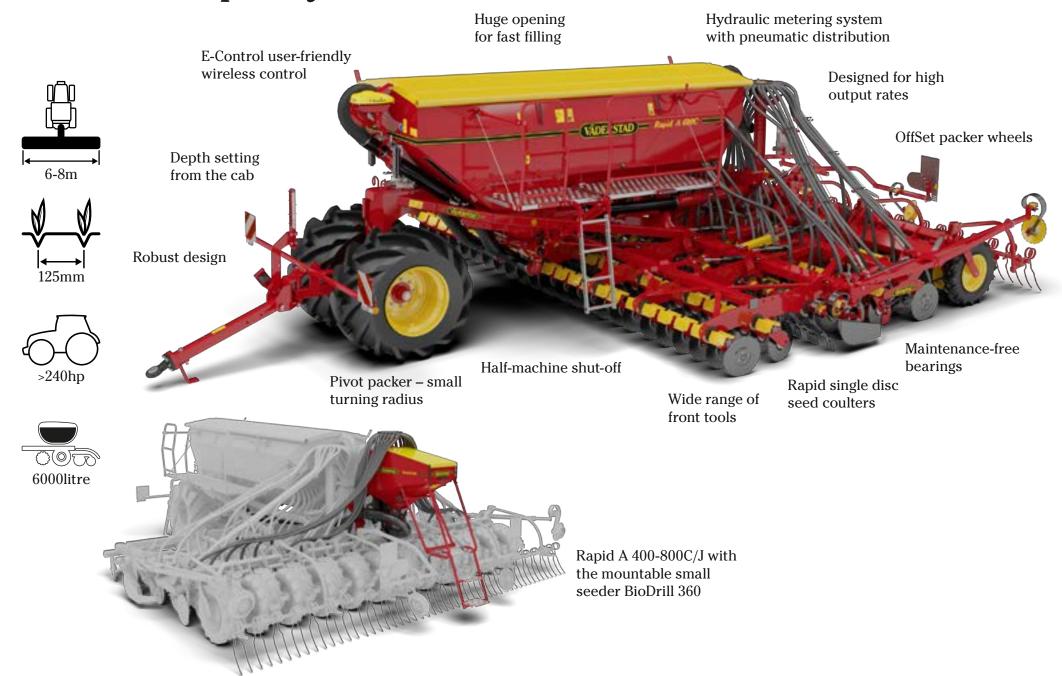


System Agrilla CrossBoard Heavy



System Disc CrossBoard Heavy

## Extreme capacity



# Spirit R 300S

Spirit R 300S is a pneumatic seed drill, available with 3 metre working width.

Spirit R 300S has all the benefits of a small seed drill, while taking advantage of the innovative technology and high precision from the larger models.

You benefit from high capacity, precision, user-friendliness and reliability on the field.





System Disc Aggressive



CrossBoard Heavy System Disc Aggressive

## High technology – agile format







CrossBoard Heavy



System Disc Aggressive

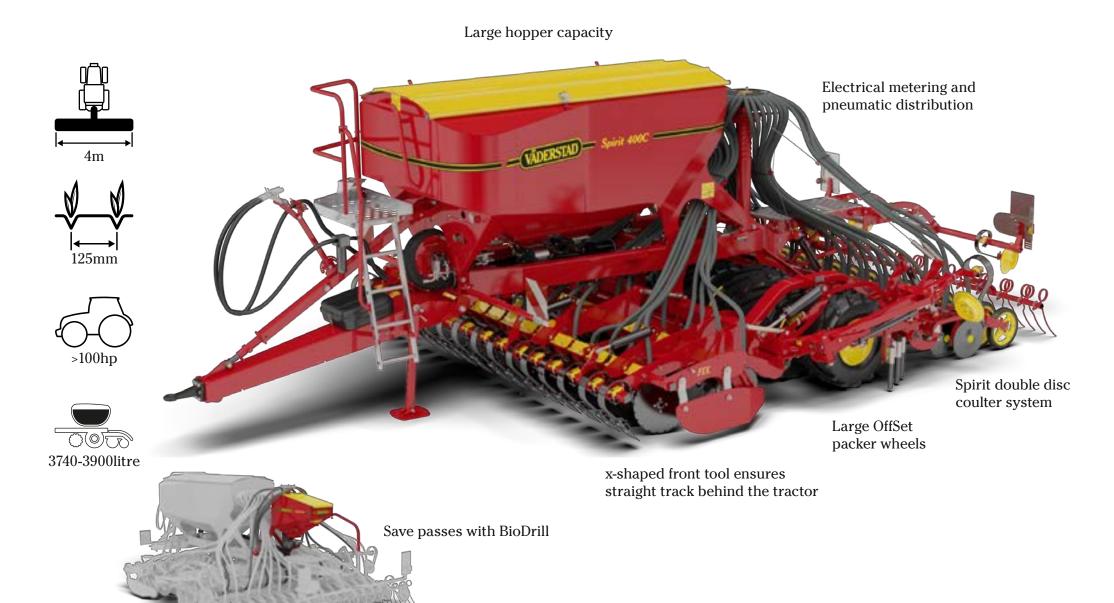


CrossBoard Heavy System Disc Aggressive



FIX - Combi models

## Precision and reliability



# Spirit 600-900S

The pneumatic seed drill Spirit 600-900S is available in 6, 8 or 9 metre working widths.

It is a universal seed drill for high capacity drilling in conventional and minimum tillage.

Spirit 600-900S is equipped with innovative solutions that increases the precision and simplifies the operations on the farm.





CrossBoard Heavy

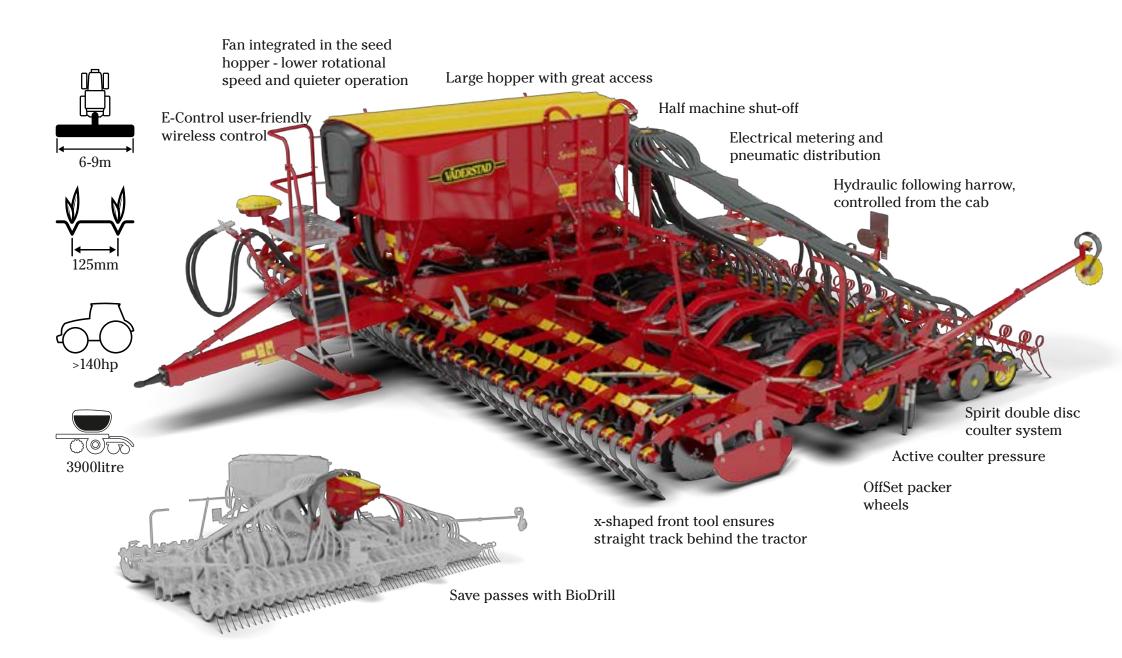


System Disc Aggressive



CrossBoard Heavy System Disc Aggressive

## Maximum drilling output



# Spirit 600-900C

Spirit 600-900C is a pneumatic seed drill for both seed and fertiliser, available in 6, 8 or 9 metre working widths.

The 5000 litre hopper with large opening, result in fewer fills. Both the fertiliser and seed metering have impressive capacity.

Spirit 600-900C is equipped with innovative solutions that increases the precision and simplifies the operations at the farm.



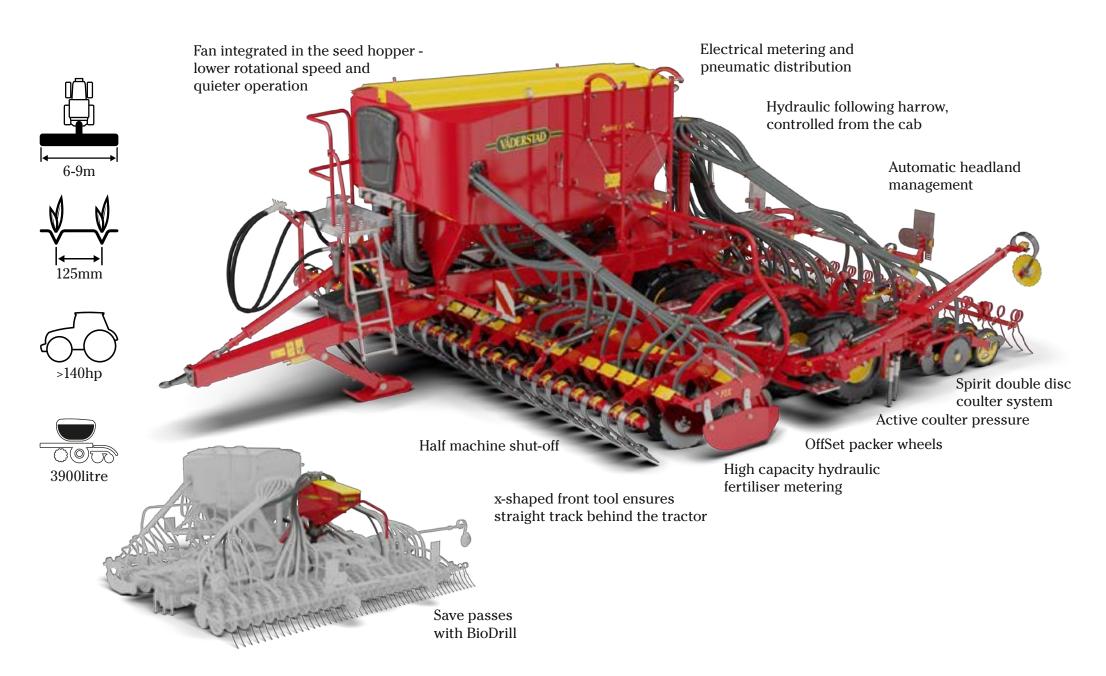


FIX



Nordic

### Precision and capacity



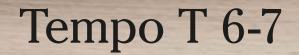


Additionally, a rigid frame benefits from fewer moving parts, minimal weight and reduced maintenance without compromising the excellent precision Tempo R offers.



## High precision – robust design







### Telescopic precision



# Tempo F 6-8

Tempo F is a trailed high-speed planter, available with 6 or 8 row units and fertiliser application as an option.

The placement and design of the support wheels maintain the seed depth in all conditions which ensures an even crop.

Tempo F offer very high fertiliser capacity with individual row shut-off, resulting in minimal downtime and fertiliser savings.



## Maximum responsitivity





The mounted high-speed planter Tempo V is available with 6 to 12 row units, including odd numbers.

The ability to use the same machine for multiple crops often means that two traditional planters can be replaced. This increases usage and lowers the hectare costs.

In combination with the front hopper FH 2200, Tempo V is able to combi-drill fertiliser at high speed.

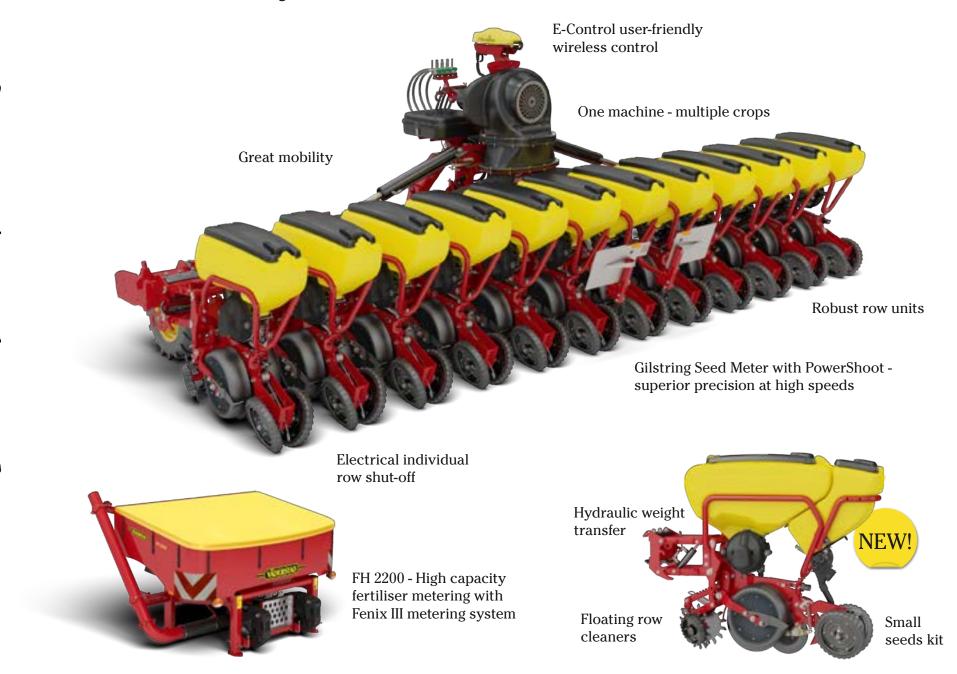


### Maximum versatility

450-800mm

>250hp

70litre



# Tempo R 12-18

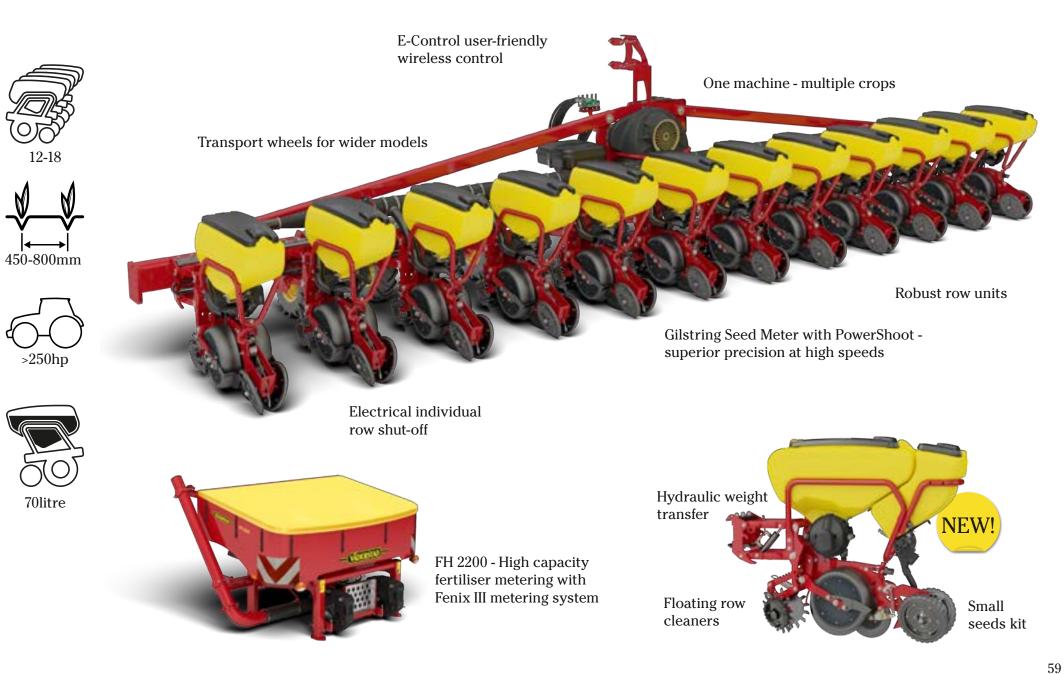
Tempo R 12-18 is a rigid, mounted high-speed planter available with 12 or 18 row units, and fertiliser metering as an option. With easily adjustable row spacing, it is possible to plant numerous crops with the same machine, enabling greater usage. The three-point linkage provides excellent manoeuvrability and short headlands. Additionally, a rigid frame benefits from fewer moving parts, minimal weight and reduced maintenance without compromising the excellent precision Tempo R offers.



### Robust capacity

>250hp

70litre



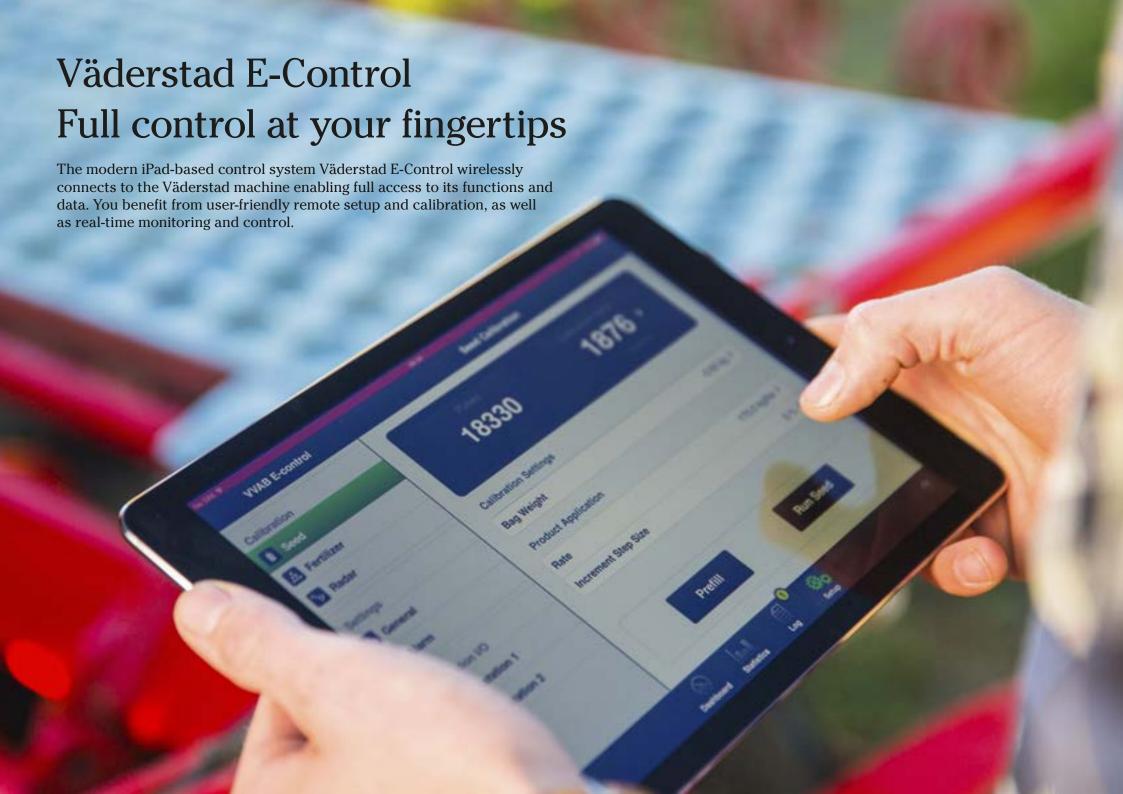


Tempo L is a trailed high-speed planter with an enormous capacity, available with 12, 16 or 18 row units. Tempo L doubles the capacity of a traditional planter. Most importantly, the crop is established with higher precision. Tempo L sets a new standard for high capacity planting.



### Enormous capacity - superior precision





#### The portable office

Väderstad E-Control is a fully portable control system ready to be used when and where it is required. When calibrating the Väderstad seed drill or planter, you can take the portable iPad out of the tractor and control the calibration from outside. When your day is over you can take the iPad to the office and start planning the next days work.

#### Always up to date

At Väderstad, we find it very important to support and service all our customers to the fullest. Therefore, all E-Control software updates are easy to download free of charge.

With E-Control, you are always sure to benefit from the latest technology and the newest innovative solutions from Väderstad.







#### State of the art graphics

The high-resolution iPad-display presents all the information clearly and the outstanding graphics makes every operation easier to use.

#### The gateway makes it all happen

The iPad is wirelessly connected to the machine via a gateway, which is mounted on the machine. The gateway creates its own wireless network so there is no need for Internet access.

#### Simplicity at low cost

All machine data is stored in the gateway on the machine, and not in the iPad. This means that your data will always be secured. If the iPad should stop functioning, it is easily replaced with a new one. You benefit from a relatively low display cost, as well as the possibility to use the same iPad for multiple machines on the farm.

#### Combined control with ISOBUS Task controller

Using Väderstad E-Control together with a ISOBUS terminal allows for automatic GPS section control and variable seed rate.



For the season 2018, the following terminals are compatible as ISOBUS Task controller:

- John Deere 2630
- John Deere 4600
- Trimble FMX
- Trimble TMX
- Case AFS Pro 700
- New Holland IntelliView IV
- Ag Leader InCommand
- Ag Leader Integra
- TopCon X25/X30
- Fendt Varioterminal
- CCISOBUS CCI 200



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