

Transport

Narrow transport
EXTRAΔ 532 and EXTRAΔ 540 offer a secure and convenient transport solution with a good overview backward during transport. To make transport width as narrow as possible the side guards are folded upwards.

This reduces the transport width for EXTRAΔ 532 to on 9'10" whilst in the field it cuts a full 10'6". The transport width for EXTRAΔ 540 is reduced to 12'5" whilst in the field it cuts 13'1".



EXTRAΔ 532 and EXTRAΔ 540 offer a secure and convenient transport solution with a good overview backward during transport.



The side guards are easily folded upwards.

Technical Specifications

Type	EXTRAΔ 532	EXTRAΔ 540
Working width (ft/m)	10'6" (3.2)	13'1" (4.0)
Weight approx. (lbs/kgs)	2513 (1,140)	2256 (1,250)
Transport width (ft/m)	9'10" (3.0)	12'5" (3.8)
PTO (rpm)	540/1000	540/1000
Min. Power req. PTO output (kW/hp)	40/55	51/70
Number of Discs and blades	8 / 24	10 / 30
Number of hydraulic outlets	2 D	2 D
Mowing angle (°)	-17 / +17	-17 / +17
Stubble height (inch)	1,97" - 3,94"	1,97" - 3,94"
Hitch, Drawbar	•	•
Optional equipment		
Hitch, Lower linkage - 2 pt	o	o
Swath roller (RH)	o	o
High skids + 0,8 / + 1,6 /+ 3,2 inch	• / o / o	o

• = Standard o = Optional

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Kverneland Group

Kverneland Group is a leading international company developing, producing and distributing agricultural machinery and services.

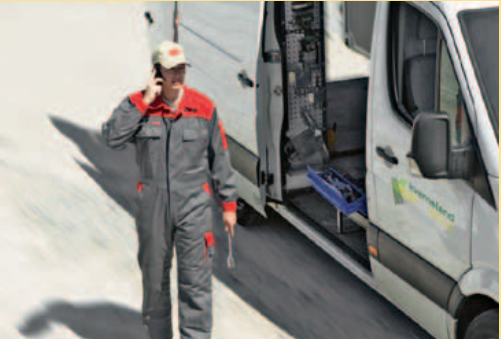
Strong focus on innovation allows us to provide a unique and broad product range with high quality. Kverneland Group offers an extensive package aimed at the professional farming community, covering the areas of soil preparation, seeding, forage and bale equipment, spreading, spraying and electronic solutions for agricultural tractors and machinery.



Original Spare Parts

Kverneland Group spare parts are designed to give reliable, safe and optimal machinery performance - whilst ensuring a low cost life-cycle. High quality standards are achieved by using innovative production methods and patented processes in all our production sites.

Kverneland Group has a very professional network of partners to support you with service, technical knowledge and genuine parts. To assist our partners, we provide high quality spare parts and an efficient spare parts distribution worldwide.



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EXTRA 532-540



Trailed Pull-Type Disc Mowers



Flexible Efficiency on a New Level



A User-Friendly Trailed Pull-Type Disc Mower

EXTRA 532 and EXTRA 540 are easy to operate and have a low power requirement which reduces the fuel consumption and therefore allow the mowers to be used with smaller tractors.

Based on a responsive floatation system EXTRA 532 and EXTRA 540 have a remarkable ability to adapt to the ground structure which improves the grass flow and provides a gentler handling of the crop. It also protects the cutterbar from unforeseen obstacles which may occur.



EXTRA 532 and EXTRA 540 are easy to connect to a tractor with a simple pin system.



Easy access to the cutterbar for service and maintenance.

Sideward Adaption

EXTRA 532 and EXTRA 540 have a sideward adaption which allows a movement up and down of 8.5° degrees to each side – in total 17°.

This generates many benefits when working on hillsides or along ditches, and also makes it easier to control the unit on headlands.



Responsive Floatation

EXTRA 532 and EXTRA 540 have an exceptional ability to adapt to the ground conditions and thus ensures an even pressure across the entire cutterbar in uneven conditions. The range is 1'2" upwards and 9" downwards.

EXTRA 532 and EXTRA 540 also have a built-in protection for the EXTRA cutterbar. When encountering an obstacle the unit is forced upwards and above the obstacle. Once the unit has passed the obstacle it will return to the original working position.



Swivel hitch gearbox.



Swath roller is available as option.

Swivel Hitch Gearbox

A new improvement to the EXTRA 532 and EXTRA 540 is the swivel hitch gearbox. The gearbox is fixed to the mainframe in order to ensure less movement during operation. Yet it provides unlimited rotational movement between the machine and the tractor, and thus makes it easier to perform sharp turns.



Swivel hitch gearbox.

Swath roller is available as option.

Cutting Performance in New Dimensions

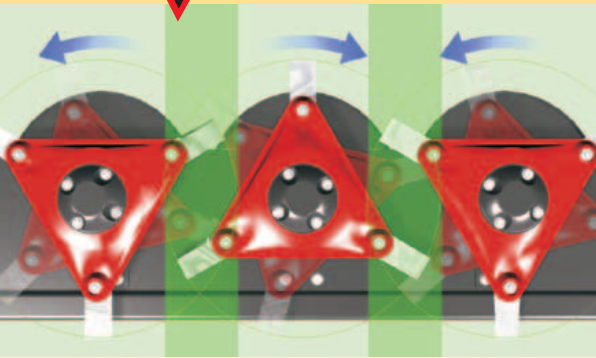
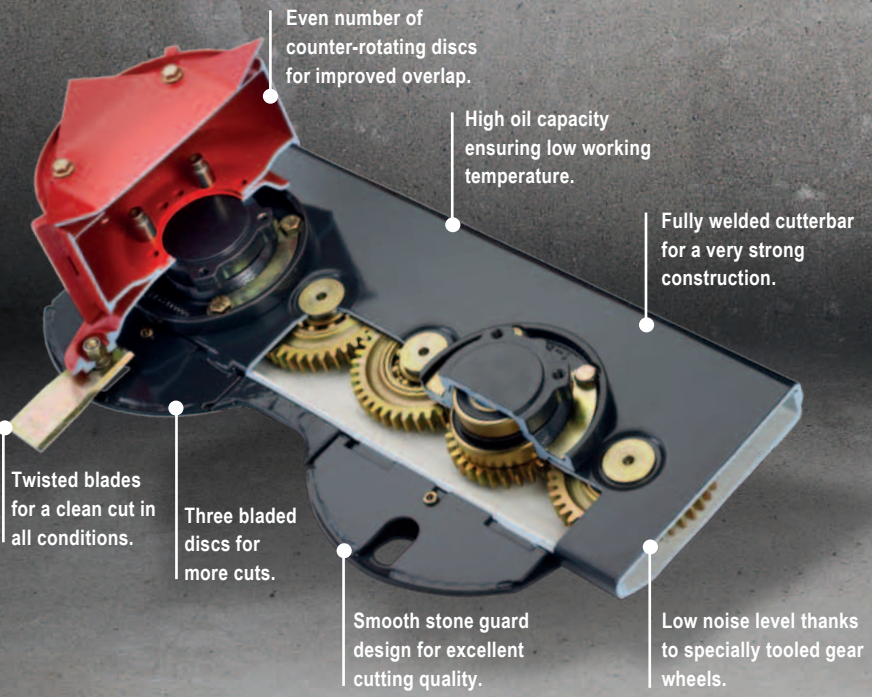


Low Noise Cutterbar

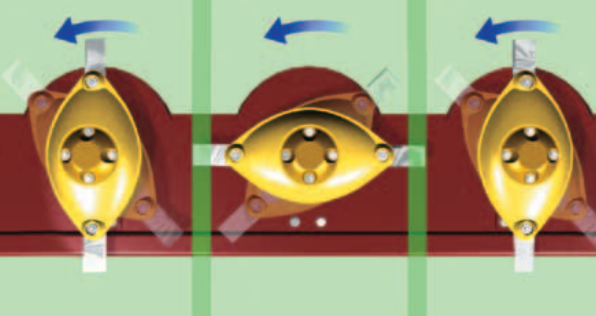
The EXTRA cutterbar is designed for low maintenance and offers a very quiet operation. Operators will immediately love the virtually quiet operation of the new cutterbar – convenient during a long and busy working day. The long curved gear wheels run smoothly in oil and provide lots of power transmission with little slack.

Heavy Duty Cutterbar

The EXTRA cutterbar has a high oil capacity, which ensures a very low working temperature. This guarantees an efficient oil cooling and lubrication of the whole cutterbar. The fully welded cutterbar with overlapping C-profiles makes for a very stiff and strong design, ensuring very high level of durability.



Vicon's counter-rotating three bladed discs provide a wider overlap on each disc compared to solutions with uneven number of discs.



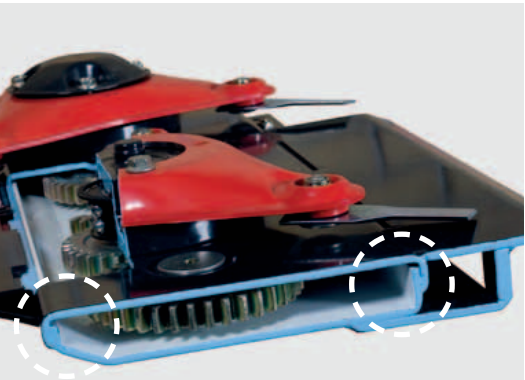
Counter-Rotating Three Bladed Discs

Three Bladed Discs for More Cuts

With three blades per disc Vicon EXTRA mowers are constantly cutting. This means a third less load per blade and an even load on the drive and smoother power usage in addition to producing a neat, clean cut stubble. Each steel blade is precisely angled to immediately convey the cut crop upwards with a combination of mechanical action and air flow.

Counter-Rotating Cutting Discs for Improved Overlap

All Vicon mowers have an even number of counter-rotating discs. Apart from the immediate crop transport to the rear this system ensures that even in wet conditions no stripes of uncut forage are left in the field.



Fully welded cutterbar with overlapping C-profiles for a very strong and stiff construction.



To protect the gear wheels and the drive system, a one-key safety device is used, designed to break in case of overload.