

**Rotary Rakes
9000 Series**

 **Kverneland**
Taarup

Efficient and Precise Performance



The Complete Range!

Kverneland Taarup 'DUO Tines'

Kverneland Taarup rotary rakes are all fitted with 'Duo Tines' that deliver optimal performance and thorough raking. 4/5 specially constructed pairs of 'Duo Tines' positioned on each arm ensures efficiency and precision, and with up to 15 double tangential tine arms the rakes are equipped for maximum raking performance.

The CompactLine rakes all feature 9 mm wire diameter tines, whereas the ProLine rakes include heavy duty 10 mm wire diameter tines for outstanding durability.

Increased Working Speed

The distance between each tine on every Duo Tine is smaller than is the case with conventional tines. This ensures precise and thorough performance in the field, and reduces crop wastage caused by crops not being collected into the swath. Kverneland Taarup Duo Tines improve raking performance by increasing working speed at the same time as reducing ground compaction.



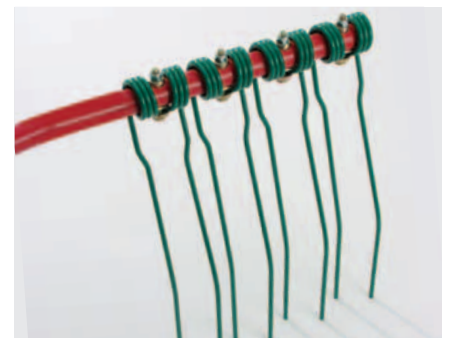
Kverneland Taarup 9578 C
with 7.0-7.8m working width.

Perfect Ground Following

The Kverneland Taarup rotary rakes are designed to do well-shaped and clean swaths, achieved by precision in every part of the raking. The ground contour following ability is important to avoid dirt being left in the swaths - especially in uneven field conditions.



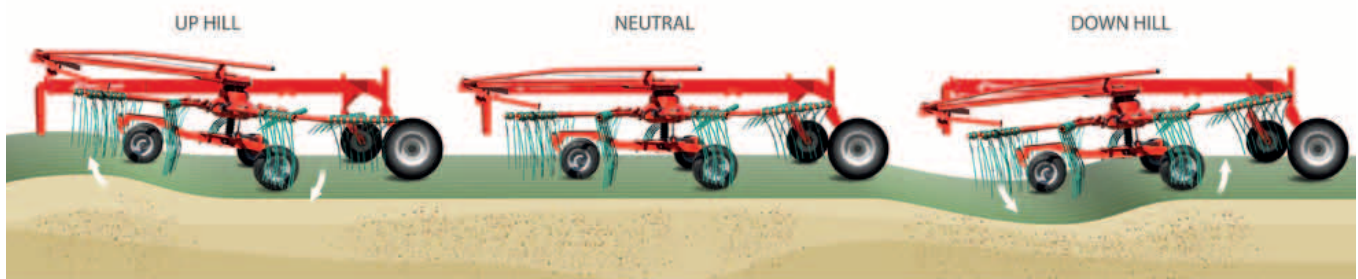
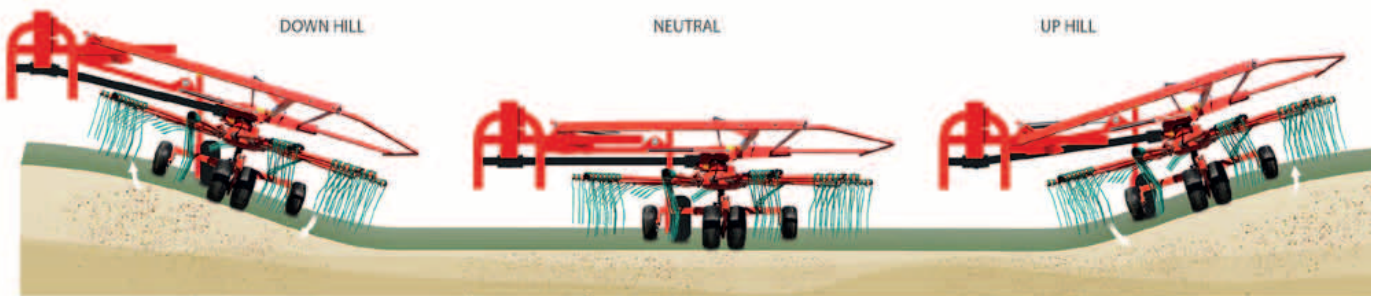
Conventional tine and Kverneland Taarup Duo Tines.



The small distance between the tines, ensures precise raking performance and increases working speed.

Excellent Ground Following

TERRALINKQUATTRO
Ground Contour Following System



The rotors are fully flexible in all directions, which means the tines have an exceptional ground following ability, ensuring a clean raking result without dirt in the crop.

Adaptation in 3 Dimensions

The high performance rakes are fitted with the TerraLink Quattro system, offering perfect ground contour followings. A unique combination of an undercarriage with 4 wheels and a specially designed rotor suspension ensures a superb raking performance, even at high forward speeds. The TerraLink Quattro system controls the rotors in 3 dimensions for perfect ground contour following.



TerraLink Offers 4-Fold Advantages

The TerraLink system offers clear advantages over pivoting linkage systems:

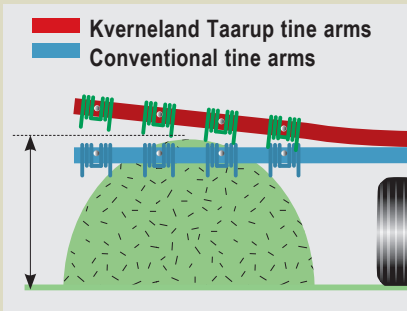
- maintenance free system - no pivots or joints to wear out.
- automatic rotor suspension ensuring smooth operation.
- built-in pressure bias on front wheels prevents lifting and tine bouncing at high speeds.
- Quattro ground following four wheel undercarriage for clean raking at high forward speeds. All wheels are positioned close to the tines.

The Reliable and Solid Solutions

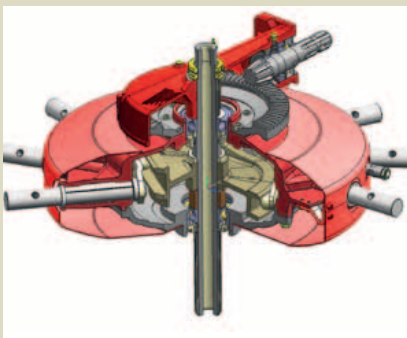
CompactLine Models

All Kverneland Taarup compact rotary rakes are equipped with a maintenance-friendly rotor head. The rotor head is grease lubricated within a hermetically sealed housing, offering a very reliable performance. This ensures a long lifetime, minimizing the effects of dirt. The rotor shaft, tine arms and pinion shaft are all mounted on two bearings, to provide maximum strength and a long lifetime. All CompactLine rakes are fitted with curved tine arms, to ensure a regular and even swath formation. Additionally the curved shape prevents material from being pushed in the direction of the rotor and allow a higher lifting out of the swath.

The cam tracks are specifically tailored to individual rotor diameters, for optimum raking at any working width and on any model.



Kverneland Taarup cranked tine arms offer more space for the swath.



CompactLine gearbox with permanent lubrication of curve disc and cam followers, including tine arm control.

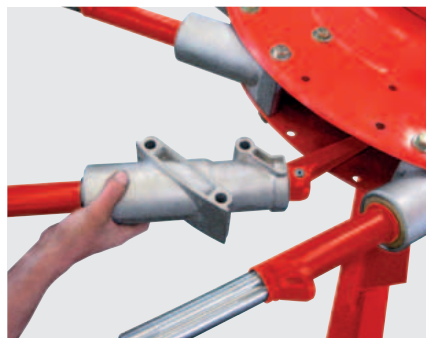
ProLine – Minimum Maintenance

The ProLine rakes feature a unique drive system which comprises oil-immersed pinion and crown wheels.

The fully enclosed design ensures full and permanent lubrication, and makes the entire system absolutely maintenance-free. Our extensive experience guarantees well proven technology of the highest standard.

All tine arms including housing can be removed by simply taking out 3 bolts. Additionally the optimised shape of the curve disc allows the tine arms to exit the crop faster, leaving a more uniform swath formation.

The hardened cam track is adjustable, and features a flat curve and an extremely large 400 mm diameter, providing positive guidance to the steel rollers, and promoting quiet machine running. Aluminium bearing housings with two integral ball bearings and wide support, provide solid and maintenance-free tine arm mounting.

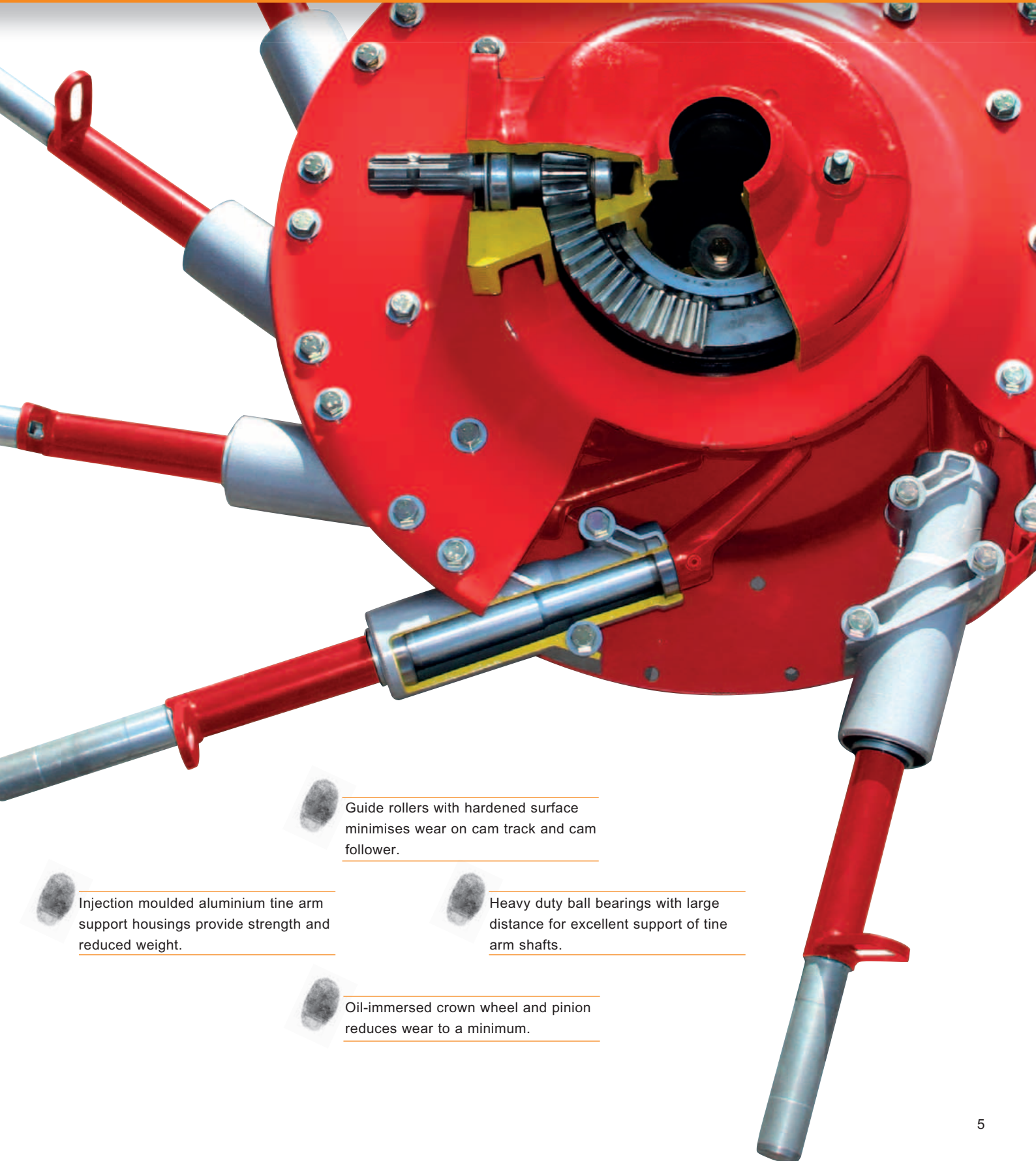


Each tine arm can be dismantled and repaired individually.

- Pinion gear with two bearings separate from the main drive line, keeping pinion and crown wheel securely in place.
- Unique 4-point ball bearing on crown wheel ensures efficient power transfer to the tine arms.
- 400 mm cast iron cam track with optimised shape, for smooth tine arm control and reduced running speed.
- All tine arms including housing can be removed individually by just removing 3 bolts.
- Steplessly adjustable cam track for easy adaptation to different amounts and sorts of crop.



Tine arm bearings in aluminium housing with wide support.



Guide rollers with hardened surface minimises wear on cam track and cam follower.

Injection moulded aluminium tine arm support housings provide strength and reduced weight.

Heavy duty ball bearings with large distance for excellent support of tine arm shafts.

Oil-immersed crown wheel and pinion reduces wear to a minimum.

Minimum Power Requirements



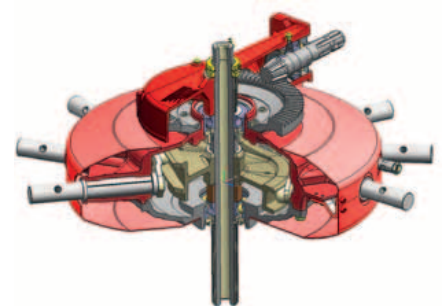
Kverneland Taarup 9443 with 4.3m working width.

Maintenance-Friendly Rotor Head

All Kverneland Taarup compact rotary rakes are equipped with a maintenance-friendly rotor head. The rotor head is greaselubricated within a hermetically sealed housing, offering a very reliable performance. This ensures a long lifetime, minimizing the effects of dirt. The rotor shaft, tine arms and pinion shaft are all mounted on two bearings, to provide maximum strength and a long lifetime.

Kverneland Taarup 9442 T Trailed Rotary Rake

Kverneland Taarup 9442 T is the perfect machine for farmers looking for rakes for low horse power tractors. The rake can be run by tractors with only 20HP, when attached to a linkage mounted drawbar or hitch. The rake offers a quick-lift system to lift the rake out of the swaths quickly. It offers a ground clearance of 50 cm when lifted, something which is important when driving across swaths. 18.5" Tandem axles come standard with this machine.



CompactLine rotor gearbox with permanent lubrication of curve disc and cam followers including tine arm control. No maintenance of the arm bearings necessary.

Kverneland Taarup offers six compact single rotor rakes, designed for use on low horsepower tractors, but which still deliver considerable working width. Kverneland Taarup single compact rotor rakes offer working widths from 3.2 - 4.7 m.

With the option of pivoting and a trailed version, there is a model to suit all needs. On all models all tine arms can be removed and parked along the frame. A big advantage with regards to transport and storage dimensions.



Kverneland Taarup 9447 T with 4.7m working width and a weight of only 665kg.



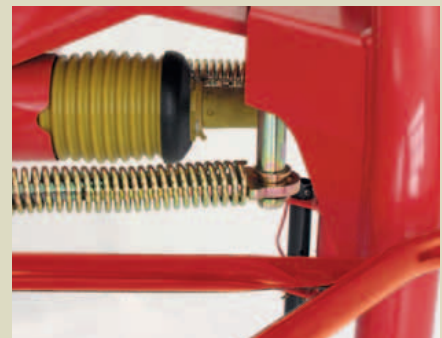
Kverneland Taarup 9439 in transport position.



Kverneland Taarup 9442 T in transport position.



Kverneland Taarup 9442 T with 4.2m working width.



A pivoting 3-pt headstock ensures perfect ground following performance, and perfect tracking when cornering. Oscillation dampers are optionally available.



Clearly visible oil level via inspection glass.



Kverneland Taarup 9032 with 3.2m working width.



As an option these rakes can be supplied with a third wheel, which can be easily adjusted from the top and allows continuous use of the standard top link.

High Quality and Reliability



High Performance

Kverneland Taarups new generation ProLine single rotor rakes offer a new gearbox design with excellent working result. Features such as oscillation dampers, tandem axles and HydroLift height adjustment are hallmarks of the new single rotor rakes.

ProLine Gearbox

The new single rotor rakes are based on the ProLine gearbox technology. These machines offer working widths of 4.20 m and 4.60m respectively and are fitted with the Kverneland Taarup ProLine gearbox, with its maintenance free oil bath solution.

The ProLine gearbox now offers better swath formation. The shape of the Kverneland Tarrup hallmark, the massive 40cm curve disc, has been improved to allow the tine arms to leave the crop

faster, leaving a more uniform swath shape. The tine arm shafts and housings can now be exchanged even faster, due to the new style cover plates.

Both rakes are standard fitted with both 4 wheel tandem axles and oscillation dampers, offering excellent ground contour following, minimizing the amount of dirt collected in the swath.



The 9542 and 9546 are all equipped with the fully oil-immersed gearbox, providing minimum wear and longer life span.



For transport or storage, the rotor guard frames are folded up close to the main frame, locking automatically into position. An assist spring linked to the swath board reduces the effort required.



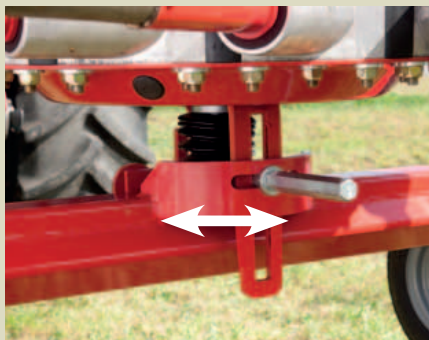
Standard oscillation dampers ensure excellent running characteristics.



As an option these rakes can be supplied with a third wheel, which can be easily adjusted from the top and allows continuous use of the standard top link.

HydroLift Concept

A unique Kverneland Taarup feature of the 9542 and 9546 is the HydroLift concept. It is a hydraulic height adjustment system that allows the driver to quickly adjust working height to different ground conditions from the tractor cab.



Adjustable cam track.



ProLine oil bath gearbox design ensures maintenance-free operation.

The Flexible Raking Solutions



The patented SideShift device, giving new possibilities for raking along borders.



Placing two smaller rakes.



Turning on headlands: Kverneland Taarup is equipped with the QuickLift system as standard. This ensures a lifting height of 50 cm to easily over cross existing swaths.



Both rakes are equipped with a double, wide angle PTO shaft – for increased manoeuvrability.

The Kverneland Taarup 9471 S VARIO and the Kverneland Taarup 9471 S EVO are designed for maximum flexibility, for raking in a variety of conditions. The twin rotors work independently, from each other, making it possible to collect either one large swath or two smaller neat swaths. These rakes can place two large

swaths into one, allowing a total of up to 12.50 m crop to be gathered into one swath.

Large in The Field, Small in Transport

No need to remove the tine arms: Moving the Kverneland Taarup 9471 S VARIO and

the 9471 S EVO to transport position only requires a simple operation on the control unit. The swath deflector will automatically fold clear. Transport width is only 3.00 m (to reach 2.45 m, the tine arms can be removed).



Kverneland Taarup SideShift

The VARIO version also offers the patented SideShift system as an option, which comprises electro-hydraulic control of all functions. A special feature on the Kverneland Taarup 9471 S VARIO is the possibility to operate both rotors – front and rear – in an offset position from the tractor cab.

With this patented system, raking along field boundaries or around trees is no problem – as the tractor can run at a safe distance from the obstacles. It is also possible to run on raked fields while having the rake offset to the left side.



SideShift to the right - conveniently passing trees.



SideShift to the left - raking without driving on unraked crop.

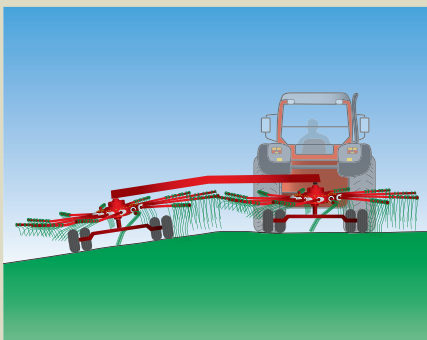
Kverneland Taarup TerraLink - 5 x Your Benefit

- Absolutely maintenance and wear-free.
- Superb tracking in road transport.
- Trailed axle configuration enhances quiet-running and reduces tractor input power, particularly in wet conditions.

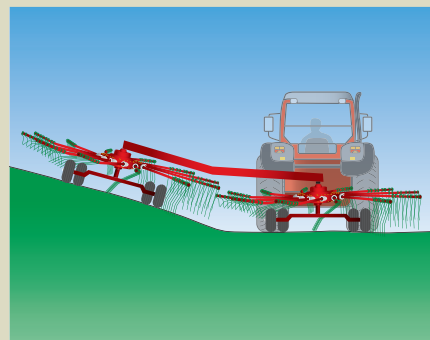
- Boogies are set to wide track widths and specified with 18.5" tyres, to sense field contours right on the tines for perfect ground-following and stability on the slopes
- Automatic dampening provides quiet machine running.



Pulled axle suspension for smooth running characteristics and reduced power requirement.



Kverneland Taarup TerraLink for Kverneland Taarup 9471 S EVO.



The rotors are controlled in three dimensions by the TerraLink system.

Cost-Effective High-Performance Rakes

The Kverneland Taarup 9476 C
with hydraulically adjustable
working width.



Kverneland Taarup offers two brand new cost-effective two rotor rakes with strong frames. The rakes produce a nice even centre swath from raking widths of between 6.2 and 7.8 m. They are mounted on a strong and stable frame, to ensure long lifetime. Features such as actively steered wheels, the TerraLink Quattro system and hydraulically raised rotors are standard.

The double rotor rakes Kverneland Taarup 9472 C (Hydro) and 9476 C offer hydraulically adjustable working width. For 9472 C (Hydro) it can be set from 6.2 to 7.2 m, while 9476 C goes from 7.0 to 7.8m. The swath width will be between 1.20-1.90 m. A clever solution that makes

it possible to adapt the swath size to the pick up width of loader wagons, balers and foragers.

Unique Manoeuvrability

Kverneland Taarup centre swath rakes all have a carrier frame for strong and stable working performance. The wheels of the rear carrier have active wheel steering, allowing the rakes to go around tight corners during work and narrow gateways during transport. This allows the rakes to follow swaths around bends, and to make turns of up to 80°. The outstanding lifting height of up to 45cm, ensures easy crossover of existing swaths.



Optional boogie wheels for the Quattro undercarriage for further improved ground contour following.



The hydraulic adjustable working width can be set between 7.0 m...



...and 7.8 m.



Turning on headlands – turning in one go due to the excellent manoeuvrability and the hydraulically QuickLift.



80° turning angle.



Kverneland Taarup 9476 C - Easy storage of tine arms for transport.



The centre swath rakes are converted hydraulically for transport from the tractor cab. To limit transport height further, the tine arms can be detached on the 9476 C. The swath board folds up automatically.



9472 C Hydro

The Kverneland Taarup 9472 C Hydro is fitted hydraulically operated axles on the main frame, in order to lift and lower the machine during transport. This feature significantly reduces transport height by 45cm. This is even without detaching the tine arms.

Add in features such as adjustable working width of 6.2-7.2m, TerraLink Quattro ground contour following and heavy duty carrier frame design, and the result is low maintenance, higher productivity and maximum operation comfort.

All main functions, such as lifting and lowering of main frame and rotors are operated from the tractor cab, using an electro hydraulic control terminal. It is also possible to pre-select lift activation of the individual rotor units via the terminal. Such an integrated solution is offered only by Kverneland Taarup.



Double up on Efficiency!

TERRALINKQUATTRO
Ground Contour Following System



One Machine - Two Executions

Completing the line of side delivery rakes, these compact and nimble rakes feature a sturdy frame and the well-proven TerraLink Quattro ground-following system. With a working width of 6.90 m, the machines rake up double swaths of up to 13.20 m. All tine arms are removable and curved to the unique Kverneland Taarup design to enable cleaner raking. The VARIO execution offers additionally the possibility to rake up two separate swaths along each of the individual

rotors, whereas the EVO Model can do one swath to the side.

A host of exciting details such as the well thought out continuous driveline, all make the Kverneland Taarup 9469 S VARIO and 9469 S EVO universal machines that suits a wide range of applications. Pivoting wheels make for tight cornering without risk of rotors tilting and tines scraping the ground. The two rotors provide generous overlapping, and the cam tracks are

matched to each other to transfer the material uniformly.

Unique Manoeuvrability

The Kverneland Taarup 9469 S VARIO and 9469 S EVO, like all Kverneland Taarup frame-based rakes, feature a headstock that turns through a 80° angle to give superb tracking and superior manoeuvrability. 40cm lifting height ensures that existing swaths remain undamaged when crossing.



The Obvious Side Effect!



The new 9577 S double rotor rake delivers a working width of 7.70 m. The side delivery concept adds excellent flexibility in swath formation and allows you to collect crop from a working width of up to 15 m into one swath. The high build main frame concept offers excellent ground clearance in headland position (40 cm). Actively steered wheels allow sharp turning, both on headlands and during transport when passing narrow gate ways.

9577 S is fitted with the renowned ProLine gearbox, with its maintenance free oil bath solution. The shape of the Kverneland Taarup hallmark, the massive 40cm curve disc, allows the tine arms to leave the crop faster, leaving a more uniform swath shape. In addition the rotors have been upgraded to 12 tine arms on the front rotor, each with 4 tines, and 13 tine arms, each with 5 tines on the rear rotor. This ensures more accurate raking performance and allowing higher forward speed.

The low position of the rear frame, moves the gravity point close to the ground for excellent stability.



The side delivery concept allows you to collect crop from 15m into a single swath.

The carrier frame features a lower position of the rear frame, moving the gravity point closer to the ground for improved stability. The rotor wheels of the undercarriage are positioned further to the back of the rotor for improved ground contour following under difficult circumstances. In addition Kvernelnd Taarup 9577S is fitted with the TerraLink Quattro wheel system for superb ground contour followings. This system controls the rotor in 3 dimensions.

The Professional Solution

TERRALINKQUATTRO
Ground Contour Following System



Kverneland Taarup 9590 Hydro with up to 9.0m working width and a transport height of less than 4.0m due to Hydro Axle.

Heavy Duty Rake

The Kverneland Taarup 9578 C, 9584 C and 9590 Hydro are heavy duty two-rotor rakes with working widths up to 7.8, 8.4 and 9.0 m. They are designed for the toughest conditions and feature a high performance oil-bath gearbox and a strong carrier frame.

The hydraulically adjustable working and swath width and ability to make sharp turns of up to 80° are important features of these rakes.

The 4-wheel carrier of the rotors ensures that the rake glides smoothly and evenly. The close positioning of the wheels, in relation to the Duo Tines, ensures that they follow the ground contours perfectly. The two rotors both have 4 Duo Tines with 10mm diameter, offering clean raking under all conditions.



As an option the machines can be supplied with boogie wheels for the Quattro under-carriage.



The working width is hydraulically adjustable from the tractor cab on all models.



The centre swath rakes are converted hydraulically for transport position from the tractor cab. Tine arms are removable.



The high positioned main frame ensures outstanding ground clearance in headland positions.

Superb Manoeuvrability

Kverneland Taarup 9578 C, 9584 C and 9590 Hydro are equipped with a strong carrier frame for stable raking performance. The actively steered wheels and 2-point mountings allow the rake to make sharp turns of up to 80° on headlands.



Excellent manoeuvrability on headlands.



Due to the Hydro axle Kverneland Taarup 9590 Hydro has a transport height of less than 4.0m, even without detaching the tine arms.

High Performance and Flexibility



The 95110 C is a high performance rake with superb manoeuvrability, and a sturdy but compact design.

Heavy Duty Machine with Compact Design

The Kverneland Taarup 95110 C is a twin rotor rake with 11 m working width for the high performance segment, normally covered by more expensive four rotor rakes. 95110 C offers easy operation, excellent manoeuvrability and a heavy duty design. Despite the working width of 11 m, the rake is still very compact, something very convenient when working in smaller fields.

Easy Operation with Minimum Maintenance

The 95110 C is designed for easy operation, with a number of features making the working day as comfortable as possible. The machine is built around two fully enclosed, heavy duty gear boxes, that ensures full and permanent lubrication, making the system absolutely maintenance-free.

ProLine Gearbox

The ProLine gearbox now offers better swath formation. The shape of the Kverneland Taarup hallmark, the massive 40cm curve disc, has been improved to allow the tine arms to leave the crop faster, leaving a more uniform swath shape. The tine arm shafts and housings can now be exchanged even faster, due to the new style cover plates.



Hydraulic adjustment of working width between 9.6 and 11m.



Hydraulic height adjustment of the rotors to suit length of the stubble or varying ground conditions.



To reach a transport height below 4 m, the tine arms are removed and safely placed on the carrier frame.



The control box, placed in the tractor cab, controls the main functions needed during work. Lift and height adjustment of rotors can be done individually. Working width can be easily adjusted, and the box also features a transport locking device.



The Kverneland Taarup 95110 C is fitted with the TerraLink Quattro system, offering perfect ground contour followings. A unique combination of an undercarriage with 6 wheels and a specially designed rotor suspension, ensures superb raking

performance. The TerraLink Quattro system controls the rotor in 3 dimensions for perfect ground contour following. Each rotor is fitted with a total of 6 wheels, including tandem axles at the rear.



With 15 tine arms and 4 Duo Tines per arm, the 95110 C offers maximum raking performance, even at reduced rpm and high forward speeds.



Active wheel steering, allowing sharp turns on headlands and during transport.



The two rotors are hydraulically lifted on headlands, and ensure outstanding ground clearance in headland position.

It's all about Performance

15 m Working Width

Kverneland Taarup 95150 C, with 15 m working-width, is a machine designed for high output. It is a heavy duty rake with very substantial capacity and adjustable working and swath-width, that can be

easily changed during work. Four rotors with up to 15 tine arms ensure a perfect raking performance. 15 m working-width increases the entire processing of grass, and leaves a huge, even swath for the following machines.

Perfect Ground Contour Following

The four rotors are hydraulically mounted to the carrier frame. They can be adjusted independently, to match the desired height. They work independently from the carrier frame, with hydraulically controlled



Working width can be adjusted between 9.5 - 15m.



Kverneland Taarup 95150 C provides extreme manoeuvrability when turning on headlands.



The giant balloon wheels (up to 550/45R-22.5) of Kverneland Taarup 95150 C come optionally with active steering wheel axles for outstanding manoeuvrability.



The two outer rotors can be adjusted individually.

ground pressure, giving perfect adaptation to any ground contours. 6 wheels on each rotor are mounted close to the tines to ensure as clean a result as possible. They provide the best stability for each rotor.

Easy Control of the Rake

All operations of the rake can be moni-

tored from the tractor cab by means of the control box and the optional joystick. Changing from working to transport position, or turning on head-land, is controlled by pushing a button on the control box. The working width can be adjusted hydraulically and is infinitely variable between 9.5 - 15 m.



The 95150 C is fully Isobus compatible and available with the Focus or IsoMatch Tellus control terminals. The Focus terminal is an easy to learn and very intuitive control terminal with focus on functionality and operating simplicity. The IsoMatch Tellus is the new virtual terminal, offering 2 interface screens in 1 terminal. The large 12" easily programmable touch screen offers ergonomic use.



Everything Under Control with ISOBUS Technology

The Kverneland Taarup 95150 C is fully ISOBUS 11783 compliant. This means that it will plug directly into an ISOBUS compatible tractor without the need for a separate terminal.

Kverneland Group Mechatronics lead the field in the implementation of the ISOBUS standard and is a founding member of the Agricultural Electronics Federation (AEF), which continues to develop and promote ISO technology in agriculture.

Take Full Control

The following functions can be operated with the IsoMatch tellus terminal:

- Swath width indication (front and rear) in meters.
- Programmable lifting height of rotors.
- Automatic selection of transport or working position by pressing an icon.
- Different suspension settings of front rotors selectable.
- Separate lifting of left or right front rotor along with controllable swath width.
- Independent setting of rotor height via symbols on the screen.



Conversion from transport to working position is very fast, and is carried out from the tractor cab.



During transport the height of the machines is below 4 m, without removing the tines. Transport width with detached tine arms is only 3.45 m.



The rotors can be lifted sidewisely (inner and outer rotor at the same time). Crossing swaths without damaging them is no problem with the 15 m rake.

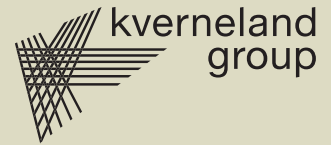
Technical Specifications

Models	9032	9035	9439	9542	9442 T	9443	9447 T	9546	9469 S	9469 S
									VARIO	EVO
Dimensions and weight										
Working width (m)	3.20	3.50	3.90	4.20	4.20	4.30	4.70	4.60	6.90/7.70	6.90
Working width (ft)	10'6"	11'6"	12'10"	13'9"	13'9"	14'1"	15'5"	15'1"	22'8"/25'3"	22'8"
Transport width (m)	1.60	1.75	1.75	1.75	2.00	2.10	2.40	2.15	2.85	2.85
Transport width (ft)	5'3"	5'9"	5'9"	5'9"	6'7"	6'11"	7'10"	7'1"	9'4"	9'4"
Transport length (m/ft)	3.10/10'2"	3.35/11'	3.60/11'10"	3.15/10'3"	3.90/12'10"	3.85/12'8"	4.37/14'4"	3.35/11'	8.45/27'9"	8.45/27'9"
Transport height** (m)	-	-	-	-	-	-	-	-	3.45/4.10*	3.45/4.10*
Transport height** (ft)	-	-	-	-	-	-	-	-	11'3"/13'5"	11'3"/13'5"
Weight approx. (kg/lb US)	320/705	420/928	460/1014	640/1410	570/1256	490/1080	665/1466	670/1477	1940/4277	1750/3858
Swath width (m)										
Swath width (ft)										
Capacity theor. (ha/h)	3.5	3.9	4.3	4.6	4.6	4.7	5.2	5.1	7.6	7.6
Attachment to tractor										
3-pt, tracking (cat.)	1/2	1/2	1/2	2	-	1/2	-	2	-	-
Lower links (2-pt.)	-	-	-	-	-	-	-	-	•	•
Linkage drawbar	-	-	-	-	•	-	-	-	-	-
Gauge wheel 16°	o	o	o	o	o	o	o	o	-	-
Rotors/Arms/Tines										
Rotor diameter (m/ft)	2.60/8'6"	2.80/9'2"	3.05/10'	3.35/11'	3.35/11'	3.35/11'	3.65/11'12"	3.65/12'	3.35(11')	3.35(11')
Swath presentation	Left	Left	Left	Left	Left	Left	Left	Left	1-2 x left	Left
Number of rotors	1	1	1	1	1	1	1	1	2	2
Number of tine arms per rotor	9	10	11	12	11	12	12	13	11/12	11/12
Number of Duo tines per arm	3	4	4	4	4	4	4	4	4/5	4/5
Tine diameter (mm)	9	9	9	10	9	9	9	10	9	9
Continuous cam track adjustment	-	-	-	•	-	-	-	•	-	-
Detachable tine arms	•	•	•	•	•	•	•	•	•	•
Height adjustment	Rack trail	Mech.	Mech.	Hydr.	Mech.	Mech.	Mech.	Mech.	Mech.	Mech.
Wheels and axles										
Tyres (rotor)	15x6.00-6	16x6.50-8	16x6.50-8	16x6.50-8	18x8.50-8	16x6.50-8	16x6.50-8	16x6.50-8	16x6.50-8	16x6.50-8
Fixed tandem axle	o	o	o	•	•	o	•	•	-	-
Pivoting tandem axle	-	-	-	o	-	-	-	o	-	-
Stand. tyres (carrying frame)	-	-	-	-	-	-	-	-	10/75-15.3	10/75-15.3
Opt. tyres (carrying frame)	-	-	-	-	-	-	-	-	-	-
Further optional equipment										
Carrier arm compensating	o	o	o	•	-	o	-	•	-	-
Locking catch for slopes	o	o	o	•	-	o	-	•	-	-
Safety accessories										
Warning panels	o	o	o	o	o	o	o	o	•	•
Lighting equipment	o	o	o	o	o	o	o	o	•	•

• = Standard o = Optional - = Not available * = Double swath ** = With detached tine arms and lowered headstock.

9471 S	9471 S	9472 C	9472	9476 C	9577 S	9578 C	9584 C	9590	95110 C	95150 C
VARIO	EVO		Hydro					Hydro		
6.60/7.10*	6.60/7.10	6.20/7.20	6.20/7.20	7.00-7.80	7.70	7.00-7.80	7.60-8.40	8.00-9.00	9.30-11.00	9.50-15.00
21'8"/23'4"	21'8"/23'4"	20'4"/23'6"	20'4"/23'6"	23'-25'7"	25'3"	23'-25'7"	24'11"-27'7"	26'3"-29'6"	30'6"-36'1"	31'2"-49'3"
3.00	3.00	2.80	2.80	2.80	2.90/2.98	2.80	2.90/2.98	2.98	2.98	3.00
9'10"	9'10"	9'2"	9'2"	9'2"	9'5"/9'8"	9'2"	9'5"/9'8"	9'8"	9'8"	9'10"
7.40**/24'3"	7.40**/24'3"	5.90 /19'4"	5.90 /19'4"	5.90/19'4"	8.90/29'2"	5.90/19'4"	6.25/20'6"	6.25/20'6"	7.30/23'11"	9.20/30'2"
-	-	3.85	3.45**/3.95	3.45**/4.10	3.70/4.35	3.45**/4.10	3.45**/4.10	3.35**/3.99	3.85**/5.00	3.45**/4.00
-	-	12'8"	11'4"/12'9"	11'4"/13'5"	10'6"/13'5"	11'4"/13'5"	11'4"/13'5"	10'11"/13'1"	12'8"/16'5"	11'4"/13'1"
1400/3086	1350/2976	1640/3615	1640/3615	1640/3615	2290/5049	1700/3748	1950/4300	2310/5092	2865/6316	5700/12566
		1.20-2.20	1.20-2.20	1.20-2.20		1.20-2.20	1.30-2.10	1.20-2.20	1.40-3.10	
		3'11"-7'3"	3'11"-7'3"	3'11"-7'3"		3'11"-7'3"	4'3"-6'11"	3'11"-7'3"	4'7"-10'2"	
7.3	7.3	7.5	7.5	8.4	8.5	8.6	9.2	9.9	12	16.5
-	-	-	-	-	-	-	-	-	-	-
-	-	•	•	•	•	•	•	•	•	•
•	•	-	-	-	-	-	-	-	-	-
•	o	-	-	-	-	-	-	-	-	-
2.95/9'7"	2.95/9'7"	3.00/9'10"	3.00/9'10"	3.35/11'	3.65/12'	3.35/11'	3.65/12'	3.85/12'8"	4.55/14'11"	3.85/12'8"
1-2 x left	1-2 x left	Centre	Centre	Centre	Left	Centre	Centre	Centre	Centre	Centre
2	2	2	2	2	2	2	2	2	2	4
11/12	11/12	11	11	11	12/13	2x11	2x12	2x14	2x15	13/15
4	4	4	4	4	4/5	4	4	4	4	4/5
9	9	9	9	9	10	10	10	10	10	10
-	-	-	-	-	•	•	•	•	•	•
•	•	-	-	o	•	•	•	•	•	•
Hydr./mech.	Hydr./mech.	Mech.	Mech.	Mech.	Mech.	Mech.	Mech.	Mech.	Hydr.	Hydr.
18x8.50-8	18x8.50-8	16x6.50-8	16x6.50-8	16x6.50-8	16x6.50-8	16x6.50-8	16x6.50-8	16x6.50-8	16x6.50-8	16x6.50-8
- / o	- / o	o	o	o	-	o	o	o	•	Terra
-	-	-	-	-	-	-	-	-	-	Contact
-	-	10.0/75-15.3	10.0/75-15.3	10.0/75-15.3	380/55-17	10.0/75-15.3	380/55-17	380/55-17	380/55-17	-
-	-	-	-	-	-	-	-	-	-	•
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
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