

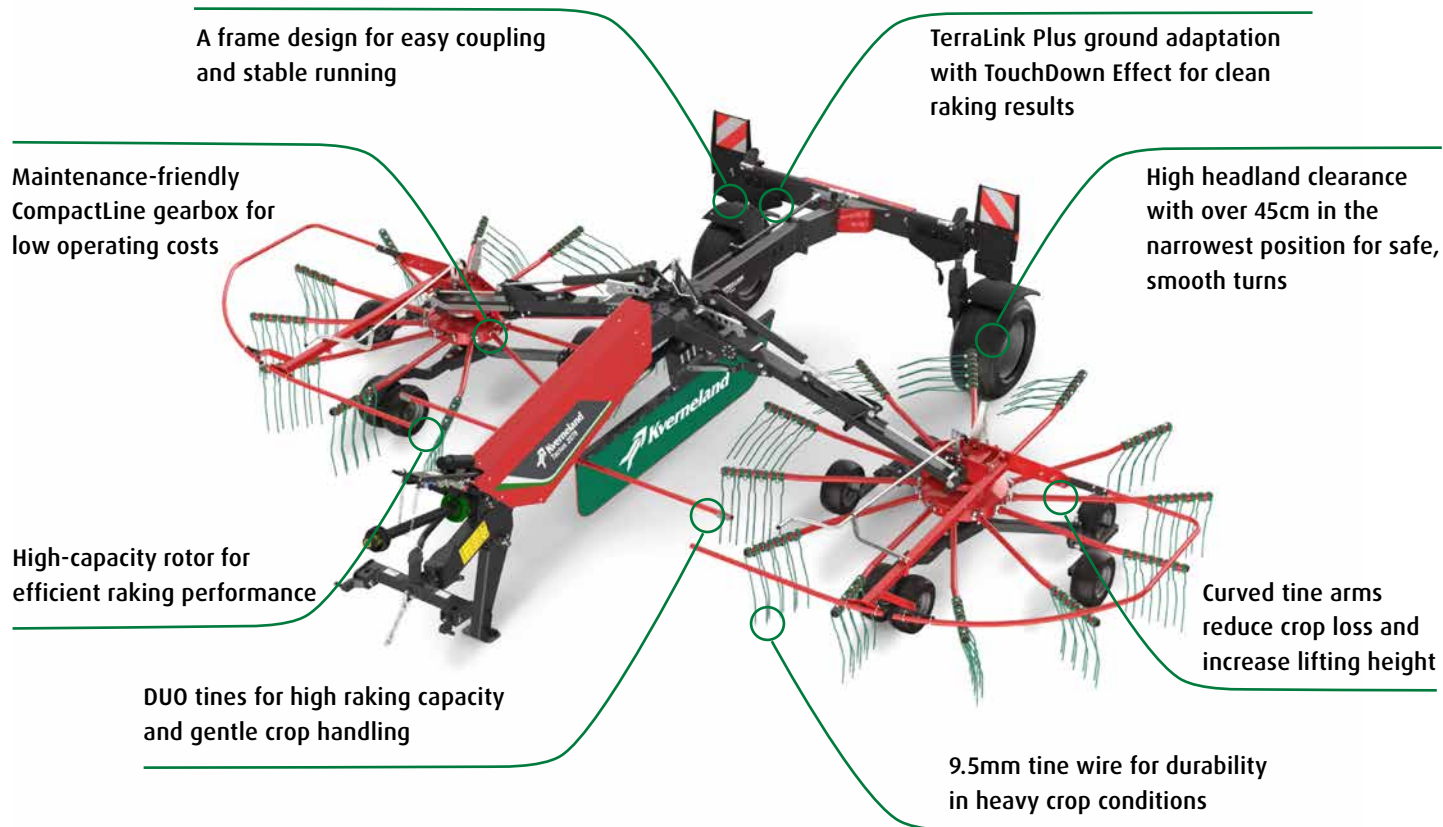


**TACTUS 2072-2078**

DOUBLE ROTARY RAKES

## KVERNELAND 2072 & 2078

### CLEANER FIELDS, HIGHER PRODUCTIVITY



DuoTines providing perfect raking quality with raking in two rows.



Comfortable storage of all elements relevant to connect the machine.



Optional hydraulic locking devices allow to unfold without opening the cabin or pulling a rope.

# CLEANER CROP

## WITH DUOTINE AND CURVED TINE ARMS



### DuoTine System

The new Kverneland DUO tine system rakes the crop in two rows using 9.5mm curved tines, ensuring consistent tine height and controlled crop pick-up:

- Clean forage with minimal contamination
- Gentle crop handling reduces leaf loss
- Reduced stress to the machine as tines do not require aggressive set up to reach same capacity as straight tines
- High raking capacity without damaging the sward



### Curved Tine Arms

Curved tine arms further improve crop lifting and material flow, ensuring smooth guidance into the swath with reduced losses. The curved arm reduce crop loss as crop is not pushed into the rotor but into the tines to get lifted from the ground; Curved arm secures higher lifting at the swath, securing that a airy, well formed swath is placed; curved arms reduce the risk of material being pulled out of high volume swaths.

### Customer Benefits

- Raking in two rows ensures clean crop pick-up with minimal contamination
- High raking capacity in heavy crops, supported by reinforced 9.5mm tine wire.

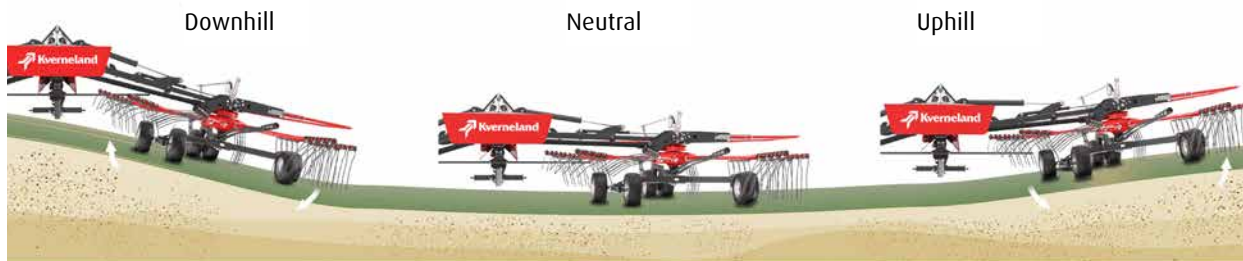


### Customer Advantages

- Improved crop lifting and smooth, continuous crop flow into the swath
- Reduced crop losses with consistent results in light and heavy crops.

## STAY ON TRACK WITH TERRALINK PLUS

TerraLink Plus is the advanced rotor attachment system developed by Kverneland to deliver superior ground following and high forage quality. With an enhanced ground adaptation, TerraLink Plus allows the rotors to follow ground contours precisely. In combination with the TouchDown Effect, the system ensures smooth running and gentle rotor lowering, without tines sticking into the ground, resulting in clean crop pick-up with minimal soil inclusion. This contributes directly to higher forage quality, supporting animal health and overall farm productivity.



The rotors are fully flexible in all directions, which means the tines have exceptional ground following ability....



... ensuring a clean raking result without dirt in the crop.

### TerraLink Plus

Outstanding ground adaptation keeps the crop cleanly lifted, even on uneven terrain, protecting valuable forage from soil and stone contamination. Smooth, quiet running and gentle rotor contact safeguard the grass sward, preserving yield and regrowth. From the first meters, especially on headlands, the result is a clean, precise rake that sets the foundation for top-quality forage. Effortless lifting and lowering reduce operator strain, making long working days more comfortable.

### Customer Benefits

- Precise ground following on uneven terrain
- Clean crop pick-up with minimal contamination
- Protected sward and consistent swath quality

### Customer Advantages

- TouchDown effect for ideal lifting and lowering without tines sticking in the ground
- Ideal contour tracking as well in challenging conditions independent of working width
- Fast but not overspeeded lifting and lowering to turn efficient without risking damages

# COMFORT

## EASY AND INTUITIVE OPERATION



### Focus on Operator Comfort and Simplicity

The new Kverneland rakes are designed with a strong focus on operator comfort and simplicity, without compromising capacity or reliability. Hydraulic working-width adjustment enables easy operation directly from the tractor seat, while practical details such as hydraulic couplers with handles, clear laser cut adjustment indicators and integrated storage positions simplify daily use.

A heavy-duty parking stand ensures safe and effortless coupling and uncoupling, and the maintenance-friendly gearbox supports reliable operation with reduced service effort. The machines combine modern design, comfortable operation and proven performance with a well-balanced cost level.



Thanks to comfortable parking position of hydraulics etc. The machine is easy to connect and disconnect.



Laser cut indicators allow a fast and long term lasting control of the machine set up.

### Customer Benefits

- Easy to check adjustments
- Comfortable connecting and disconnecting of machine
- Rotor head with only 3 greasing points and most critical elements in oilbath.
- Optional hydraulic transport locks increase comfort further to unfold without pulling a rope or open the cabine.

### Customer Advantages

- Simplicity
- Comfortable to operate
- Good capacity
- Reliability
- Modern design
- Balanced cost level
- Fast control of performance
- No wasting of time
- Limited need for maintenance
- Tractor cabine and driver stays clean and relaxed

# HIGH MANOEUVRABILITY

## CONFIDENT HANDLING IN FIELD AND ON ROAD



### Excellent Manoeuvrability

The new Kverneland rakes are designed to deliver excellent manoeuvrability, ensuring confident handling in the field and safe transport on the road. Controlled rear-frame steering enables tight and smooth headland turns, while precise tractor following ensures stable and predictable machine behaviour. On slopes, the stable steering concept supports safe operation, maintaining control even under challenging conditions.

To increase stability further weight can optionally be added on the rear frame of Tactus 2078 to increase stability specially on slopes. Together, these features provide reliable handling during work and transport, improving efficiency and operator confidence in all situations. Ground clearance with over 450 mm in narrow position during headland turns, secure turning with big swaths in the headland is no problem.

### Customer Benefits

- Easy and precise manoeuvring on headlands and in tight field conditions
- Stable handling on slopes and safe, confident road transport
- High clearance under the rotor don't destroy existing swaths

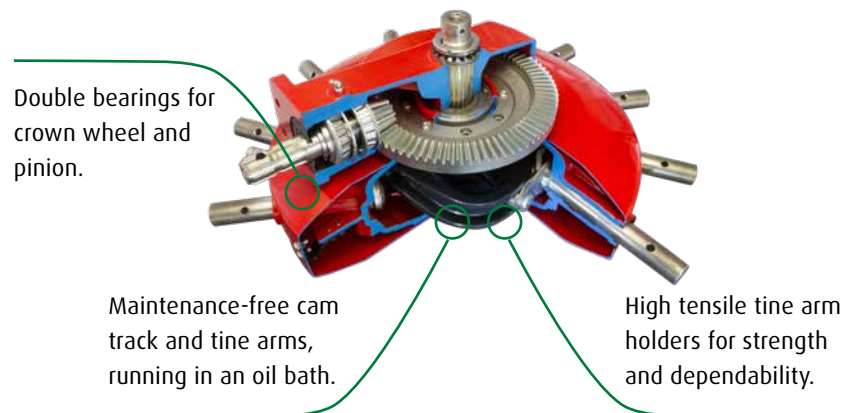
### Customer Advantages

- Entering fields in one go from the road
- Simplify operating in hilly conditions as automatic steering reduce stress
- Feeling safe driving on the road
- Allow everybody to operate the machine
- Headland rows stay in shape



Compact transport position.

# RELIABLE AND MAINTENANCE-FRIENDLY PERFORMANCE



## Customer Benefits

- Double bearing for pinion and crown wheel
- No movement of gears
- Cam track oil filled
- Tine arm bearings running in lifetime filled oil bath
- Checking of oil level from the outside via window

## Customer Advantages

- Limited steps for greasing
- No money spend for changing oil
- Dirt can not get into the camtrack
- Clean fingers as oil can be checked without opening the gear
- No flipping of gears
- Enjoyable work days

## CompactLine Gearbox

The CompactLine gearbox is designed to deliver smooth operation, precise swath formation and long-term reliability with minimal maintenance effort. Oil-immersed cam discs and guide rollers ensure smooth and consistent rotor movement, while the maintenance-free cam track and tine-arm bearings significantly reduce service requirements.

Bearings on both sides of the driveshaft provide high durability and dependable power transmission.

The unique cam-track design supports precise swath formation. The left over greasing spots have a maintenance interval of 100 hours. In most cases this means seasonal greasing for you.



## PERFECTING EVERY WINDROW



### Configured Precisely to match Different Operating

A wide range of options allows the new Kverneland rakes to be configured precisely to match different operating conditions and customer requirements. Optional 380 mm wheels improve stability and ground protection, while mudguards for the transport wheels enhance cleanliness during road travel. Hydraulic transport locking increases safety and ease of handling, and the optional tandem axle further improves stability and ground following, especially on uneven terrain.

Single-side lift options provide additional flexibility when raking along field boundaries or on irregular field shapes, either via two hydraulic lines or with electric pre-selection. Together, these options allow operators to tailor the machine for maximum efficiency, comfort and performance.



Extra weight for operating in hilly conditions



Wider 380 transport wheels to protect the ground, while mud guards keep the machine cleaner during transport.



Spring for rotor stabilisation. A spring on the rotor head improves stability for better performance on hilly or uneven terrain.

### Customer Benefits

- Greater flexibility to adapt the machine to different field conditions and operating requirements.
- Increased comfort, safety and efficiency during field work and transport



For regular need for single side lift, or as well to integrate the single side lift into tractor section control, each rotor is lifted directly from the tractor via one single acting valve each.



Smart design for faster maintenance and higher efficiency.



A 16" spare wheel ensures you stay operational at all times.



Pulled axles ensure smooth handling and low frame stress on both road and field.



For only limited use of single side lift the electric preselected single side lift is recommended.

## THE NEW KVERNELAND TACTUS 2072



### **Compact, Easy and Efficient**

The Kverneland Tactus 2072 is designed to deliver clean raking results with a strong focus on simplicity, operator comfort and reliability. With a working width of 6.4-7.2m, the Tactus 2072 offers an ideal balance between capacity and manoeuvrability, making it well-suited for a wide range of farming operations. Intuitive operation and practical comfort features allow most functions to be controlled easily from the tractor, reducing operator workload during long working days.

*Higher Productivity  
– Maximum Operator Comfort*

Proven Kverneland raking technology ensures gentle crop handling and consistent swath formation, while the compact, maintenance-friendly design supports reliable performance and low service effort in daily use. The Tactus 2072 is the ideal choice for operators seeking dependable performance, easy handling, and efficient capacity in a compact machine.

## THE NEW KVERNELAND TACTUS 2078



### **Intuitive Operation and Reliable Performance**

The Kvertneland Tactus 2078 is designed for operators who require higher capacity combined with comfortable, intuitive operation and reliable daily performance.

With a working width 7-7.8m, the Tactus 2078 increases productivity while maintaining precise handling and excellent manoeuvrability.

Comfortable tractor-based operation allows key functions to be controlled easily from the cab, reducing operator workload during long working days. Proven Kverneland raking technology ensures gentle crop handling, clean forage and consistent swath formation.

### *Two Rotor Rotary Rake*

With 12 arms per rotor even in heavy crop conditions. The robust, maintenance-friendly design supports reliable operation with low service effort, helping to minimise downtime and operating costs.

The Tactus 2078 is the ideal solution for professional users seeking higher output, greater comfort and dependable performance in demanding conditions.

# TWO YEARS OF WARRANTY

## YOUR MACHINE, OUR RESPONSIBILITY



Scan to learn more  
about two years of  
warranty >

We believe in our high-quality products! All Kverneland machines come with a 2-year standard warranty from the date of delivery.\*

*2-year standard warranty*

More than 140 years of experience in developing products including special steel and heat treatment processes have resulted in unsurpassed quality and wear resistance. Kverneland machine design is the result of a long study, thorough test plans, and passion from experienced R&D engineers to optimize the quality and efficiency leading to high customer satisfaction year after year.

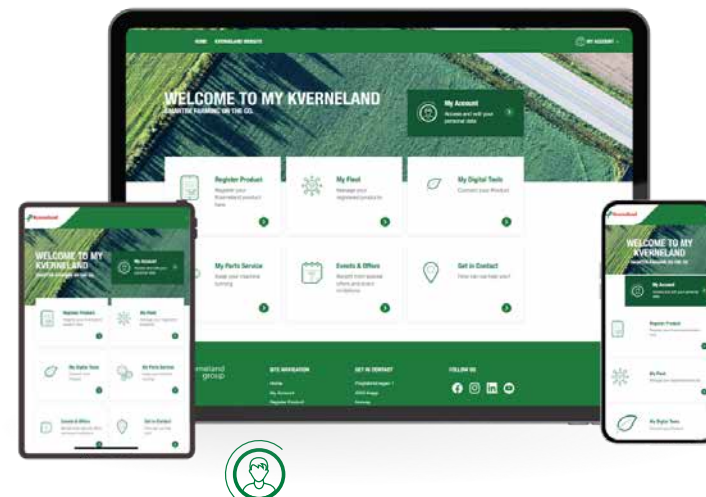
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## MYKVERNELAND

### SMARTER FARMING ON THE GO

My Kverneland simplifies your agricultural journey with personalised solutions integrating the management of your FLEET with full access to DATA, TECHNOLOGY, and SERVICES designed exclusively for farmers and contractors.

*A personalised online platform tailored  
to your Kverneland machine needs*



# GENUINE PARTS & SERVICE

## LET'S FOCUS ON YOUR BUSINESS



Scan to check out  
our Parts and  
Service >



### XHD Carbide Reinforced Parts

Kverneland's XHD Carbide reinforced parts are built for the most extreme conditions. Engineered with Tungsten Carbide inserts and backed by our proven heat treatment process, they offer exceptional durability and resistance.



With a significantly longer lifespan than standard parts, XHD Carbide components help you reduce downtime and lower overall operating costs.

Only genuine parts make your machine a kverneland  
Did you know that our parts are manufactured to the same high standards and strict specifications as the Kverneland machines? Kverneland Genuine Parts will always work and fit as intended, and are guaranteed to keep your machine running at maximum performance.

*Long lasting, high quality spare parts  
Over 100 years of parts knowledge  
Support from a wide network of dealers  
Highly skilled dealer technicians  
24/7 spare parts service*



### Get ready for next season

Check your Kverneland machine and make sure all wearing parts are in top condition for optimal performance. You can find all maintenance tips, product guides, and more information directly on the Kverneland website.

### Smart search

Finding the right parts for your Kverneland machines has never been easier.

With Smart Search, you can quickly and efficiently locate all Kverneland genuine parts you need, minimizing downtime and keeping your operations running smoothly.



Available on [my.kverneland.com](https://my.kverneland.com)

# TECHNICAL DATA

|                                | Double Rotor Rakes |                |  |  |  |  |  |  |
|--------------------------------|--------------------|----------------|--|--|--|--|--|--|
| Model                          | 2072               | 2078           |  |  |  |  |  |  |
|                                |                    |                |  |  |  |  |  |  |
| Dimensions & Weights           |                    |                |  |  |  |  |  |  |
| Working width m                | 6.20/7.20          | 7.00/ 7.80     |  |  |  |  |  |  |
| Working width (ft)             | (20'4" / 23'7")    | (23' / 25'7")  |  |  |  |  |  |  |
| Transport width m (ft)         | 3 (9'8")           | 3 (9'8")       |  |  |  |  |  |  |
| Transport length m             | 6.16               | 6.16           |  |  |  |  |  |  |
| Transport length (ft)          | (20'2")            | (20'2")        |  |  |  |  |  |  |
| Parking height m               | 3.00**/ 3.90       | 3.00**/ 3.99   |  |  |  |  |  |  |
| Parking height (ft)            | (9'8" / 12'10")    | (9'8" / 13'1") |  |  |  |  |  |  |
| Weight kg                      | 2130               | 2215           |  |  |  |  |  |  |
| Weight (lb)                    | -4695              | -4883          |  |  |  |  |  |  |
| Swath width m                  | 1.20-1.80          | 1.30- 1.90     |  |  |  |  |  |  |
| Swath width (ft)               | (3'11"-5'11")      | (4'3"-6'3")    |  |  |  |  |  |  |
| Capacity theo. (ha/h)          | 8.5                | 9.3            |  |  |  |  |  |  |
| Hitching system                |                    |                |  |  |  |  |  |  |
| Pivoting 3-pt headstock (cat.) | -                  | -              |  |  |  |  |  |  |
| Lower links (2-pt.)            | ●                  | ●              |  |  |  |  |  |  |
| Linkage drawbar                | -                  | -              |  |  |  |  |  |  |
| Gauge wheel 16°                | -                  | -              |  |  |  |  |  |  |
| Rotors/Tine arms/Tines         |                    |                |  |  |  |  |  |  |
| Rotor diameter (m)             | 3.0                | 3.35           |  |  |  |  |  |  |
| Rotor diameter (ft)            | (9' 10")           | (10' 12")      |  |  |  |  |  |  |
| Swath delivery                 | centre             | centre         |  |  |  |  |  |  |
| Number of rotors               | 2                  | 2              |  |  |  |  |  |  |
| Number of arms per rotor       | 11                 | 12             |  |  |  |  |  |  |
| Number of double tines/arm     | 4                  | 4              |  |  |  |  |  |  |
| Tine diameter (mm)             | 9.5                | 9.5            |  |  |  |  |  |  |
| Adjustable cam track           | -                  | -              |  |  |  |  |  |  |
| Detachable tine arms/rotor     | -                  | ○              |  |  |  |  |  |  |
| Height adjustment              | ●                  | ●              |  |  |  |  |  |  |

|                               | Double Rotor Rakes |              |  |  |  |  |  |  |
|-------------------------------|--------------------|--------------|--|--|--|--|--|--|
| Model                         | 2072               | 2078         |  |  |  |  |  |  |
|                               |                    |              |  |  |  |  |  |  |
| Wheels and axles              |                    |              |  |  |  |  |  |  |
| Tyre (rotors)                 | 16x6.50-8          | 16x6.50-8    |  |  |  |  |  |  |
| Fixed tandem axle             | ○                  | ○            |  |  |  |  |  |  |
| Pivoting tandem axle          | -                  | -            |  |  |  |  |  |  |
| Stand. tyres (carrying frame) | 10.0/75-15.3       | 10.0/75-15.3 |  |  |  |  |  |  |
| Opt. tyres (carrying frame)   | 380/55-17"         | 380/55-17"   |  |  |  |  |  |  |
| Optional Equipment            |                    |              |  |  |  |  |  |  |
| Hill side stabiliser          | ○                  | ○            |  |  |  |  |  |  |
| Lift arm suspension           | -                  | -            |  |  |  |  |  |  |
| Safety accessories            |                    |              |  |  |  |  |  |  |
| Warning panels                | ●                  | ●            |  |  |  |  |  |  |
| Road lights                   | ●                  | ●            |  |  |  |  |  |  |

- Standard equipment
- Option
- Not available

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