Kverneland

Rotago F

FOLDABLE POWER HARROWS

WHEN FARMING MEANS BUSINESS

Realising the full potential of farming is about growing and developing your business, not only your crop or livestock, but also your profit. Improve productivity and profitability by focusing on the positives and minimising disadvantageous aspects, through strong, dedicated management.

Success springs from determination and clear targets, from laying down the appropriate strategy and allocating correct investments for the future. Quality results require the right ideas and equipment. When there is work to be done, you need the optimal setup and smart solutions that support you towards an easier, more profitable way of working. You need solutions that make tough and demanding conditions less complicated.

TILLAGE

Preparing and cultivating your soil in order to achieve the highest possible yield is about choosing the correct tillage system.

YOUR KVERNELAND
INTELLIGENT FARMING SOLUTIONS

Choose the best farming solution for you and your land. Combine the highest possible yields with sustainability. This will start with the correct tillage. The choices you make depend on various factors and should match your specific circumstances, like soil structure, crop rotation, residue management, economic and ecological viabilities.

The choice is yours!

You must consider environmental and legal issues. From conventional methods to conservation tillage: the balance of operations at the right time has to be found to achieve high yields with the best soil condition (air, moisture, biological activity, etc.) with a minimum amount of energy, time and investment. For this, Kverneland offers a full range of intelligent farming solutions.

CONVENTIONAL TILLAGE

Conventional Tillage
- **Intensive** method of cultivation
- Complete soil inversion e.g. by a plough
- Less than 15-30% crop residues left on soil surface
- Seedbed preparation done by an active tool or special seedbed harrow
- High phytosanitary effect by reduced pressure of weed and fungi diseases - fewer herbicides and fungicides needed
- Better dry-off and faster increase of soil temperature for better nutrients absorption

CONSERVATION TILLAGE

Mulch Tillage
- **Reduced** intensity in terms of depth and frequency
- More than 30% of residues are left on soil surface
- Extended repose period of the soil
- Cultivator and/or discs incorporate the crop residues within the top 10cm of soil for stable bearing soil
- Full-width tillage - seedbed preparation and seeding in one pass
- Protection against soil erosion; reduce soil loss by run-off and improve water storage capacity.
- Improvement of soil moisture retention

Strip Tillage
- **Zonal strip loosening** before or during seeding of up to 1/3 of the row width (Loibl, 2006). Up to 70% of the soil surface remains untouched
- Strip-till combines the soil drying and warming benefits of conventional tillage with the soil-protecting advantages of no-till by disturbing only the area of the soil where the seeds are placed
- Exact fertilising deposit
- Soil protection against erosion and drought

Vertical Tillage / No-Till
- **Extensive** method
- Working soil vertically avoids additional horizontal layers or density changes
- Increasing water infiltration, root development and nutrient take-up
- Plants' roots dictate the overall health of the plant, as they deliver nutrients and water throughout the season, contributing to a higher yield
- A strong set of roots make plants more resistant to wind and drought.
- Lower energy input required

EASY
EFFICIENT
POWERFUL
STRONG

NEW GENERATION POWER HARROWS
ALL ADJUSTMENTS ON THE GO

Seedbed preparation by the power harrow ROTAGO F, enables the operator to adapt the working depth and levelling bar on the go. The working depth and intensity should always be reduced to the minimum needed since one centimetre working depth means approx. 140 tons being of soil moved per hectare. Less soil impact reduces fuel consumption and the amount of CO_2 released.

Powerful
You want a perfectly levelled seedbed to give your crop good starting conditions. Smooth running of the power harrow is the base for best performance. Kverneland power harrows are all equipped with 4 rotors per metre and the helical tine positioning. Preparing the basis for your yields.

Strong
You want a machine that lasts, that copes with the stress on the material over a long time. Still, you don't want extra weight. That's why Kverneland has developed the machines with the self-supporting gear case and close centre of gravity. Less lifting force needed means saving on fuel costs.

Efficient
When the time is right you want to act immediately. Tomorrow, conditions may be worse. Seedbed preparation and seeding in one pass saves time and fuel. It relieves your time pressure. In addition, you are versatile for all conditions. The active tool is intended for ploughed land or mulch conditions.

Easy
All adjustments of the Rotago F can be done easy from the cab by just using tractor hydraulics. No re-adjustment of the top-link is necessary. In addition the machine is nearly maintenance free.

Power up – solo or in combination

25CM
ROTOR
DISTANCE

WHY POWER HARROWING?
FOR SUCCESSFUL GERMINATION

Efficient seedbed preparation is needed for healthy plant growth as the basis for yield and profit, as well as for a safe food production. The need for more sustainable practices and the economic pressure have driven the development of next generation technologies.

An optimal seedbed with a load-bearing seed horizon in which the seed can be placed at an absolutely even depth over the whole area of the field is the basis for high field emergence and thus for high yields. It requires an unbroken connection between the seed horizon and the capillary water conducting lower layer to ensure germination in the absence of rainfall. Additionally, rapid heating of the soil and adequate oxygen supply to the germination seeds as well as fine crumbled and uniform reconsolidated seedbed for an optimal seed coverage is important too.

Power harrows have long since become typical combination machines because they are almost independent of the soil conditions. On heavy soils, it achieves intensive crumbling. In light conditions, it can work more shallow and at lower rotor speed. The sets of tines rotate on vertical axles for totally horizontal tillage of the soil – no inversion of soil layers and no vertical compression leading to hardpan formation. Consequently, there is no better alternative for seedbed preparation.

The Rotago F together with the front hopper f-drill and coulter bar CB F is finally an economic high performance combination. Seedbed preparation and seeding in one pass!

A perfect seedbed is the basis for high yields.

Perfect Seedbed

- **Uniform distribution of plant residues (to ensure best light and nutrient conditions).**
- **No deep tracks or compacted zones in the ground.**
- **Constant working depth, avoiding unnecessarily deep cultivation.**
- **Soil structuring with fine soil in the sowing horizon and coarser crumb structure at the surface to achieve a weatherproof finish.**

QUALITY THAT LASTS!
ACTIVE INTENSIVE SEEDBED PREPARATION

With the ROTAGO F, Kverneland introduces a power harrow which is available in two models: as basic and as ISOBUS edition. Both versions offer levelling bar and working depth adjustment on the go. As basic version the working depth is adjusted by the tractor hydraulics and as ISOBUS model more feasible via the tractor or Kverneland Tellus 1200/Tellus 700 terminal on the go from cab. It is the farmers' experience and knowledge where the soil needs more or less intensive preparation. One button press on terminal or tractor hydraulic and the setting is done. The Rotago F is ready for all future farming concepts and challenges.

One concept - That fits together!

1

Pushed frame concept
The patented depth adaptation of the ROTAGO concept with the pushed gear case allows the adjustment without re-adjusting the 3-point linkage of the tractor or of the rear roller. The main frame is directly linked to the rear roller and ensures that the pivoting point and gear case is in the center of gravity. This gives strong resistance to abrasion and torsion to the gear case in sandwich design. The wide, wear-resistant gear profile ensures reliable heavy-duty use. The bearings have a high basic load rating which offers increased security and reliability, giving an extended working life.

2

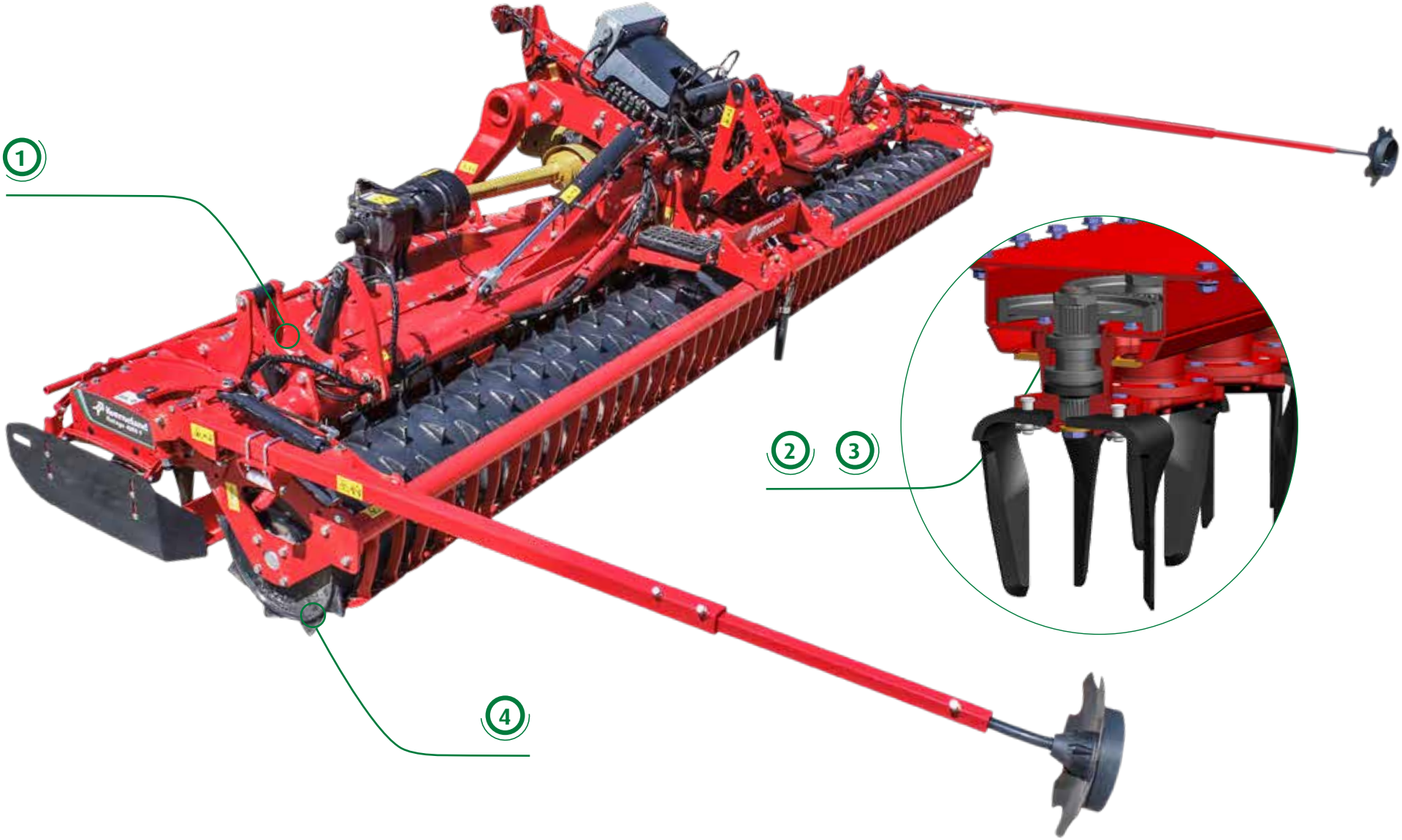
Tine holder & Tine
First priority is durability and protection against stones and good access. The rotor shaft and tine holder consist of two parts for easy maintenance and long-lifetime, even in stony conditions. Very important – the tines are easy to change due to the Quick-Fit system. The two large bearings are very strong and the large distance between the bearings ensure maximum clearance and resistance to radial stress, even in the most extreme conditions. The forged boron steel tines prepare the seedbed by cutting, crumbling and levelling the ground. The tines are extremely hard wearing and fracture-resistant. The outer tines turn inwards, which together with the side deflectors avoid ridge formation. An important characteristic is the helical tine positioning which minimises the risk of damage (from stones) and ensures a more homogeneous and even load on the trough. In addition, this special design also reduces the amount of wet soil brought to the surface (especially important in the spring time); the moisture stays next to the seed for improved germination.

3

Rotor clearance
Four rotors (8 tines) per metre ensures coverage of the entire working width. This represents an optimum number for thorough crumbling of the soil. Minimal torque on drive gears means minimal wear.

4

Rear roller
The final step of perfect seedbed preparation is consolidation. A weatherproof finish allows moisture retention when dry and transition (water infiltration) through the profile in wet conditions.


1
2
3
4

STRENGTH AND POWER
FOR LONGER DURABILITY

Sophisticated technologies are used for each development such as static load test, finite element method (FEM), 100% check of bearings and gears with PTO drive during assembly and random stress-tests in the stone pitch. High quality components like hardened gears with optimum distances and dimensions are taken to achieve best working results in all conditions.

Proven Reliability - Made in Germany!

Finally, the machines are tested in the field under different conditions to reconfirm that the requirements to all functions and strength are met. "We are testing according to a strict LOR and test protocol which are defined to meet all kind of soil conditions " mentioned Rainer Schauer, team leader industrialisation.

Gregor Kottenstedde, engineer of the power harrows added that the complete power harrow range has been designed to be combined with the Actiline or Actipack roller, which are the heaviest rollers in the range. "We considered all the most aggressive scenarios like deep working when turning, combination with seed drills or coulter bars as well as random stress tests in stone pitch to make the different power harrow models as strong as possible. And this is guaranteeing the proven Kverneland quality".

Rainer Schauer,
Team Leader Industrialisation

Gregor Kottenstedde,
Engineer Power Harrows

ROTAGO CONCEPT

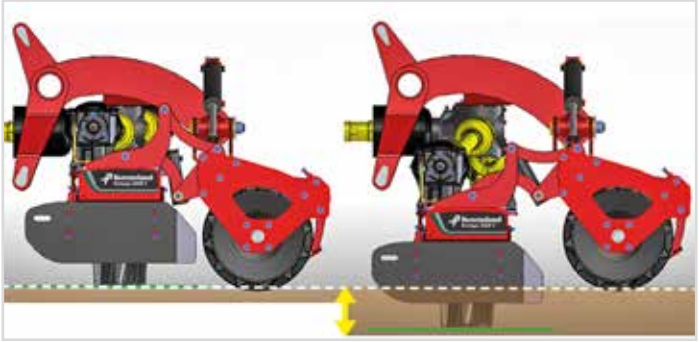
PATENTED DEPTH ADJUSTMENT ON THE GO

The patented depth adaptation of the ROTAGO concept with the pushed gear case allows the adjustment without re-adjusting the 3-point linkage of the tractor or of the rear roller. The parallelogram linkage ensures that the gear case stays always parallel to the ground. The levelling bar is fixed to the roller frame and can be adjusted as well from the cab. The gear case and the levelling bar can be lifted independently of each other. The pushed gear case concept is self-supporting and light, which ensures better flexibility for adjustments and requires less energy.

Robust but less weight.

The main frame is directly linked to the rear roller. This ensures that the pivoting point and the main frame are in the center of gravity. The pushed gear case is independent of the frame and totally independent of all the other components of the machine, which reduces the stress and protects from additional forces. The design based on to the well-proven concept of self supporting gear case which saves weight and gives a tidy look to the Rotago F.

The depth adjustment on basic and ISOBUS version is always done by hydraulics. A scale indicates the working depth at the basic version. On ISOBUS control version the depth is automatically shown in the terminal.



Depth adjustment of Rotago system

The working depth (gear case with rotors) can be adjusted independent from all other tools on the go without re-adjustments of the top linkage, roller or coulter bar (no change needed of e.g. machine angle, tractor hitch or coulter bar positioning). Prepared for smart farming - all machine parameters can be steered on the go.

Kverneland

Farmers experience - all depth settings via terminal

ISOBUS
EASY ADJUSTMENTS

In conventional tillage systems, the same working depth is maintained over the entire field. However, the depth of compaction and the availability of soil moisture may vary greatly within the field. Changing soil conditions require different implement adjustments.

All relevant functions can be steered from cab by using only one DA valve. It is the farmers' experience and knowledge where the soil needs more or less intensive preparation. One button press on the terminal and the setting is done. The driver has all settings in one glance and can monitor the functions and also detective the gear box temperature.

Functions steered with the terminal:

- Folding, unfolding and transport wheel (option)
- Working depth of power harrow and levelling bar
- Sowing depth and coulter pressure
- Track marker arms (also in solo operation)

Compatible with all ISOBUS terminals.

iM FARMING - smart, efficient, easy farming

Tellus 1200 - Multiple Screens, Even More Options

Tellus 1200 the 12-inch universal Terminal offers intelligent hopper monitoring and precise variable rate application for fertiliser and seed. With an intuitive interface, multi-screen functionality, and GEOCONTROL compatibility, it delivers smart, all-in-one control beyond standard tractor systems.

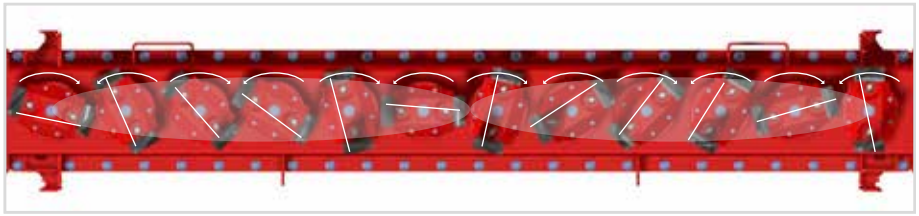
Tellus 700 - Single Screen, Multiple Options

Tellus 700 simplifies precision farming with smart features, custom mapping, and a user-friendly design. With ISOBUS compatibility and flexible packages, it boosts in-field efficiency and control.

The best overview in farm management

IsoMatch FarmCentre is a cloud-based farm management tool that works seamlessly with Tellus 700 and Tellus 1200 terminals. It allows you to monitor machine activity, send tasks remotely to the terminal, and access real-time data and job reports - anytime, anywhere for smarter, more efficient farming.

4 ROTORS/M



Helical tine positioning

The tines are arranged in varying angle positions in order to prevent damage caused by stones and ensure even levelling. 4 rotors per meter and the helical tine positioning reduce the peak loads on the driveline which results in smoother running and less fuel consumption. All gears are hardened in the trough for a long lifetime.

LONG LIFETIME

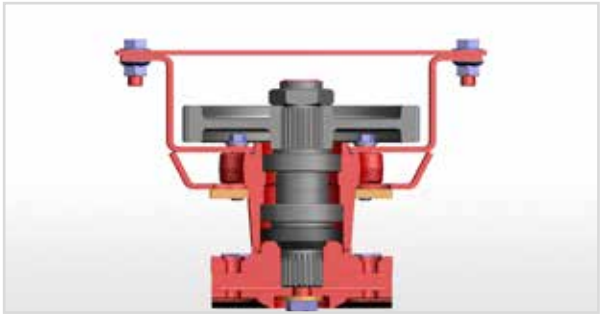
ROBUST GEAR CASE AND TRANSMISSION

For optimum performance in difficult soil conditions, the robust, self-supporting gear case design provides a large clearance between the tine holder and trough bottom. Higher amounts of residues and stones can freely pass without blocking and provides excellent results in mulch conditions.

Robust but less weight.

The gear case, which is the backbone of the whole machine is extremely resistant against bending and torsional stress. The gear case of the Rotago F is made as a sandwich double bending beam to give additional stability. The new pushed concept and new machine design absorb together with the gear case all mechanical forces. The gear case is filled with special grease to ensure positive rotor lubrication from initial start up. The tine carrier design is of two separate pieces, allowing the oil seal to be replaced without opening the gear case. The rotors are sealed with cassette seals, ensuring no wear on the shaft and minimum maintenance. On the ISOBUS version, a temperature sensor indicates the load on the gear box and protects against overload or misuse. The driver can monitor this information at any time via the terminal.

Special emphasis has been given to reliability. This has been achieved by having a large distance between the conical bearings, hardened gears inside a stable gearbox, precise distance between the gears and the heavy-duty rigid gear case design.



OPTIMUM PENETRATION
WITH STANDARD AND ACTIVE TINES

All Rotago F models can be fitted with Standard and Active tines as well as with the proven Quick-Fit system to meet customer demand for efficiency. The Quick-fit tines are secured by a special pin and clip mounted in the tine holder. The tines can therefore be exchanged quickly without any tools.

The **Active tines** ensure optimum penetration in hard or not cultivated soil. The tine, due to its shape, pulls itself into the ground. This gives a constant working depth and also prevents the machine from lifting out of the ground in hard dry soil conditions. In addition, it creates additional recompaction at the packer roller. The Active tine lifts the material and pushes it in front of the power harrow. This gives an optimum levelling effect even in tractor tracks. In mulch conditions the active tines can work directly into stubble and hard soil. The special shape of the tines keeps residues on the surface and this gives a big advantage against erosion.

Maximum resistance against radial stress

Kverneland has designed the tine carrier as wide as possible in order to reduce the loads and protect the tines and the holder.

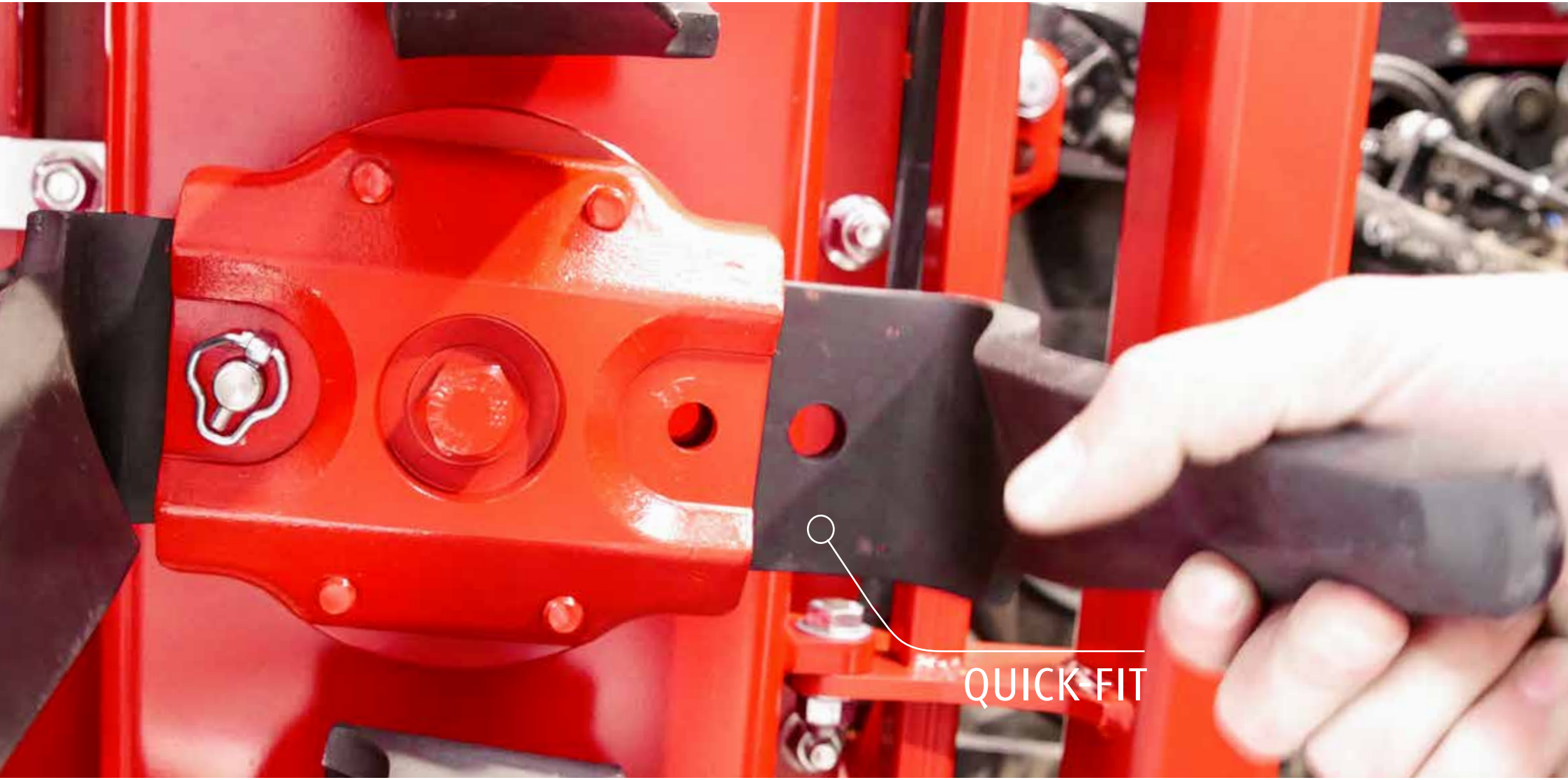
Active tines (Option)

The special shape of the active tines ensure good penetration. The Active tines lift the soil and throw the clods as well as the plant residues into the front working zone. This ensures a perfect levelling even in the tractor tracks and leaves a stable crumbling structure.

Standard **Active** **Carbide coated** **XHD Carbide**

XHD tines (Option)

The XHD Carbide reinforced tines are your perfect weapons against extremely abrasive soil conditions. These tines are designed to offer you longer lifetime, keeping costs and downtime to a minimum in environments where standard tines are wearing too fast.


QUICK-FIT

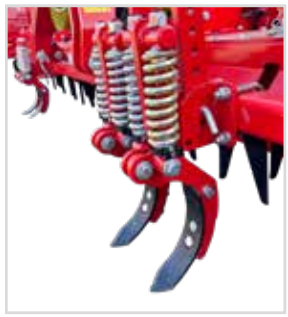
PERFECT LEVELLING
LEAVING AN EVEN SEEDBED

In order to create an even surface for a fine and weatherproof seedbed, Kverneland offers a complete tillage system with the Rotago F. Components of this are a levelling bar, side deflectors and track eradicators.

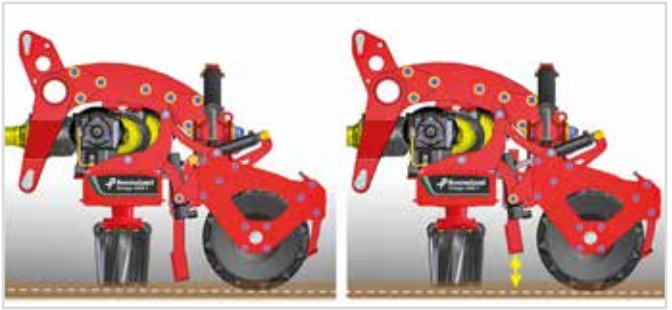
The levelling bar of the power harrow steers the amount of soil in contact with the tines and can control the aggressiveness of the working process. Kverneland's rear levelling bar is infinitely adjustable either manually or by hydraulics. The manual version is adjusted via turnbuckle and scale to ensure an even height over the full working width. The hydraulic version is steered via the tractor hydraulics or ISOBUS terminal from the cab. A levelling bar is recommended when working on heavy, cloddy ground or very shallow.

When it comes to avoiding dams and leaving the soil as long as possible within the working area, the parallelogram guided side deflectors move vertically up and down following the ground contours. If stones are trapped between deflector and outer rotor, the deflector can open via coil spring overload protection. The lower part is adjustable in height to match the tine wear.

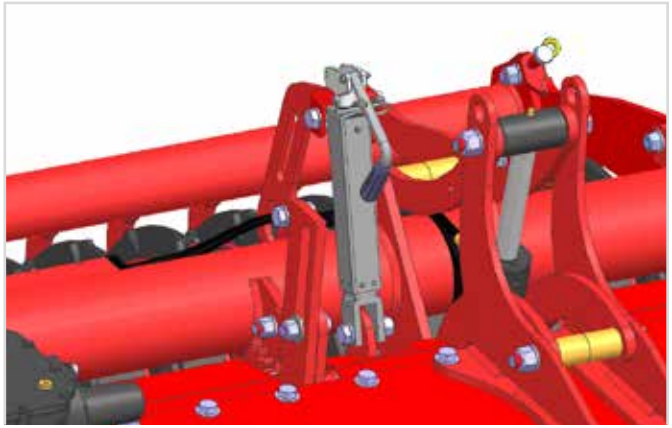
One or two sets of spring-loaded track eradicators suit all tractor wheel sizes and conditions. The track eradicators are directly linked to the headstock and are adjustable in height. In case of overload, the tine is pivoting to the back.



Hydraulic version (Basic and ISOBUS)
Hydraulic adjustment either via tractor hydraulic or ISOBUS terminal



Manual version (Basic)
Depth adjustment via turnbuckle and scale.



EFFICIENT IN COMBINATION
FLEXIBLE WITH EASY COUPLING SYSTEMS

The Kverneland Rotago F power harrows can be combined with the f-drill front hopper and CB F coulter bar.

The coulter bar is attached with the easy connection directly to the power harrow headstock. The high lifting force of up to 1,800kg allows the combination with all sizes of coulter bars. The connection offers a lower linkage connection like on the tractor and a special top linkage including an interface for hydraulic and electronic connections.

Since the coulter bar is not connected to the rear roller, it can be adjusted independently of the sowing depth and coulter pressure from cab via terminal.

Track markers are attached to the power harrow. Therefore, the power harrow is ready for solo operation or seeding within short time.

Flexibility is key!

Kverneland
Rotago 4060 F

THE NEED FOR CONSOLIDATION
REDUCES THE RISK OF EROSION IN THE TOPSOIL

Rollers have been designed to ensure an efficient soil compaction to reduce the soil porosity and limit evaporation in dry conditions but also to prepare an optimal seedbed as a good start for perfect growth and high yields.

The rollers on the Rotago F are directly linked to the main frame and headstock, so that the position and angle of the roller remains constant in all conditions. The parallelogram suspension has the advantage that the working angle of the roller remains constant even when the depths change. Combined with a coulter bar which is mounted on the roller frame, the depth control is independent of the power harrow.

The roller on a power harrow is an elementary tool with different tasks:

Cracking performance.

- Supporting the exact working depth of the machine is especially challenging in light conditions.
- Optimal soil to seed/root contact to enable efficient nutrient transfer.
- Breaking of clods in order to have a fine seedbed but at the same time keeping the soil structure for reduced soil erosion, as the soil is both structured and stable.
- Improved drainage and water infiltration, especially important in wet years when a good, consolidated soil structure ensures access to plant root systems for water, air and nutrients.
- No separation or raising of straw and residues. Minimal moisture loss, is especially important in dry years when crops which lack moisture suffer badly.
- Reliable working without stick of the soil surface by slipping. Easy maintenance and cleaning.

Work done with an Actipack roller: left side skids lifted up (not active), right side skids down in action.

Kverneland

KVERNELAND REAR ROLLERS
FOR ALL TYPE OF SOIL

MEDIUM TO HEAVY

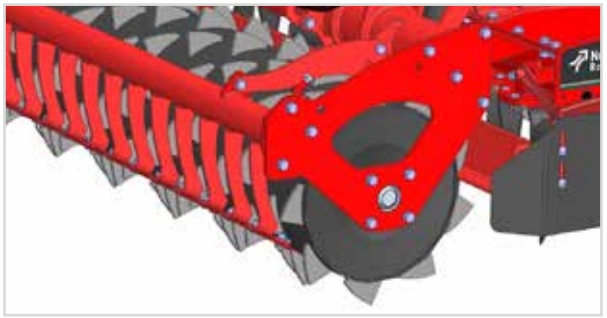
Actipack Ø 560mm - 205 kg/m

- The Actipack roller displays its superb working qualities especially on medium to heavy soils and also in wet, stony and sticky conditions thanks to the independent skids and knives.
- The cutting discs break the larger clods whilst the adjustable knives cut the remaining clods resulting in optimal clod breakdown and fine seedbed preparation.
- If the knives are out of work position, the roller leaves a rough weatherproof surface which protects the top layer and prevents wind or water erosion.
- Scrapers between the discs support the cleaning effect especially in sticky conditions.
- Results like an active soil working tool.

LIGHT TO MEDIUM TO HEAVY

Actiline ø 550mm - 185kg/m

- Trapezoidal roller with narrow crest width of 40mm
- Stripe-wise consolidation and V shape furrow in front of the CX-II seed coulter bar for a perfect seed placement and even field emergence
- Supporting water holding capacity and oxygen exchange
- Optimum performance on light to heavy soil.
- Good carrying capacity with full self-cleaning effect.
- Crests support the constant drive of the roller and avoid slip in light or tough and wet conditions.
- Two different ring distances of 12.5cm and 15cm
- Carbide-coated scrapers on request
- Standard or EURO-CONNECTION
  (15cm version excl. with EURO-CONNECTION) possible

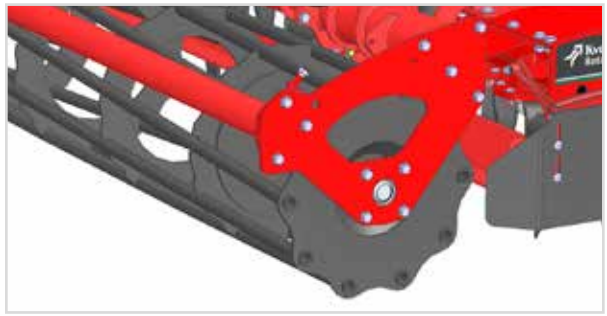


LIGHT TO MEDIUM TO HEAVY

Tooth Packer roller ø 575mm - 160kg/m

- Optimum performance on medium to heavy soils.
- Good carrying capacity.
- Good self-cleaning effect.
- Central adjustable scraper bar with independently adjusted scrapers.
- Carbide-coated scrapers on request.
- Most versatile roller – especially as part of heavy power harrow/seed drill combinations.

- **Offering all plants the same access to nutrients, moisture and light.**
- **Finer soil particles are deposited in the lower level of the tilth to promote rapid and uniform germination.**
- **Prevent loss of moisture whilst the coarser clods are kept on the surface in order to reduce the risk of surface capping.**



LIGHT TO MEDIUM

Cage roller ø 550mm - 90 kg/m

- 10 bars for a good loading capacity and operation in wet conditions.
- Suitable for light to medium soils and dry working conditions e.g. seed bed preparation for potato-planting.
- Included in the front-mounting kit for additional depth control in front of the machine.

The Actiline and tooth packer rollers can be equipped with standard or carbide scrapers to prevent blocking by sticky soils.

The ring and shoulder angle design of the Actipack roller provides consolidation to depth without tightening up surface aggregates. Provides good weathering effect and transition of moisture through profile.

A rubber dam harrow ensures even levelling also between the roller segments.

SAFE ROAD TRANSPORT
EASY TO CONVERT

Quick in the field and quick on the road – easy conversion from working to transport position from cab.

The two-part hydraulic folding gives a transport width of max. 3.00m. For better load balance, extra stability and legal road transport, an extra support wheel is available which can be mounted at the power harrow or coulter bar. No uncoupling of the top linkage is needed. The constant hydraulic supporting force on the wheel ensures smooth run and increase driver's safety and comfort. The Rotago F models with support wheel are homologated* at 40km/h in Europe. A LED road light kit is optionally available for the Rotago F.

* see local road regulations

Kverneland
f-drill CE

ORIGINAL PARTS & SERVICE
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SMARTER FARMING ON THE GO

A personalised online platform tailored to your machine needs

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First hand access to information on future developments and updates, Operator and spare parts manuals, FAQs and local VIP offers. All info gathered in one place.

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TECHNICAL DATA

Model	Rotago 4040 F	Rotago 4045 F	Rotago 4050 F	Rotago 4060 F
Maschine type	fold			
Working width (m)	4.0	4.5	5.0	6.0
Transport width (m)	3.0	3.0	3.0	3.0
PTO input speed (rpm)	1,000			
Overload protection on PTO shaft (Nm)	2,000			
Bevel gearbox rotor speed 1000rpm (rpm)	344 and 455			
Rotor clearance (mm)	90.5			
Number of rotors	16	18	20	24
Number of tines	32	36	40	48
Tine dimension (mm)	● 15 x 330 / ○ 18 x 330			
Quick-Fit tines	●			
Active tines	○			
Carbide standard and active tines	○			
XHD tines	○			
3-point Linkage: Top	CAT 3 / CAT 4N			
3-point Linkage: Low	CAT 3 / CAT 4N			
Depth adjustment	hydraulic on the go (Basic or ISOBUS version)			
Levelling bar	● manual (Basic version) or hydraulic on the go (Basic or ISOBUS version)			
Spring loaded track eradicator (1 or 2 x 2 units)	○			
Roller offering	Cage roller (ø 550mm), Tooth Packer roller (ø 575mm), Actiline roller (ø 550mm), Actipack roller (ø 560mm)			
Transport support wheel	○			
Road light kit (LED)	○			
Terminal Tellus 1200/Tellus 700	○ (ISOBUS version)			
Lifting capacity coulter bar connection (kg)	1,800			
Total weight (kg)*	2,800	2,950	3,150	3,550
Minimum power requirement (kW/HP)	95/130	100/140	120/160	130/180
Maximum power requirement (kW/HP)	265/360			

* Approx. weight with levelling bar, tooth packer roller ∅ 575mm and PTO shaft approx.

● Standard equipment ○ Option - Not available

NEW

Kverneland Sync – the Implement Gateway

Always Connected – Easy and Direct

With Kverneland Sync, your implement stays connected to Kverneland online services, ensuring efficient, user-friendly data transfer to IsoMatch FarmCentre and ServiceCentre.

Remote Service
Reduce downtime with remote diagnostics via ServiceCentre, enabling technicians to quickly resolve electronic issues from a distance.

Task Management
Optimize reporting and transparency with real-time tracking, performance measurement, and secure data storage in IsoMatch FarmCentre. Perfect for managing logistics and invoicing in machine cooperations.

GEOFENCING
Protect your implement against theft with GEOFENCING and a backup battery, ensuring localization even without a tractor.

Kverneland Global 3

A precision GPS antenna delivering 30–50cm DGPS accuracy for guidance, section control, and advanced farming - boosting efficiency and minimising overlap.

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