

Power Harrows

HRB / HR Series



www.KuhnNorthAmerica.com



Invest in Quality®

POWER HARROWS HRB / HR

SEEDBED PREPARATION TO PERFECTION!

THE KEY TO OPTIMUM SEEDBEDS

Optimum seedbed preparation is a prerequisite for good and consistent germination and crop development. The crumbling, leveling and packing work of the harrows is the key to maximize the productivity of your crops.

HOW IT ADAPTS TO MY CONDITIONS

Weather, soil, production system...there are many factors influencing the current conditions and making it necessary for the power harrow to adapt. The wide choice of blades, rollers and the wide range of gears available for the Duplex gearbox will reassure you in choosing a Kuhn power harrow.

WORK OUTPUT IS TIED TO RELIABILITY

Have a closer look inside our power harrows to see their quality. Benefit from reduced maintenance time and costs and save more time with the Fast-Fit® quick-release blade system.

POWER HARROWS HRB/HR in brief:

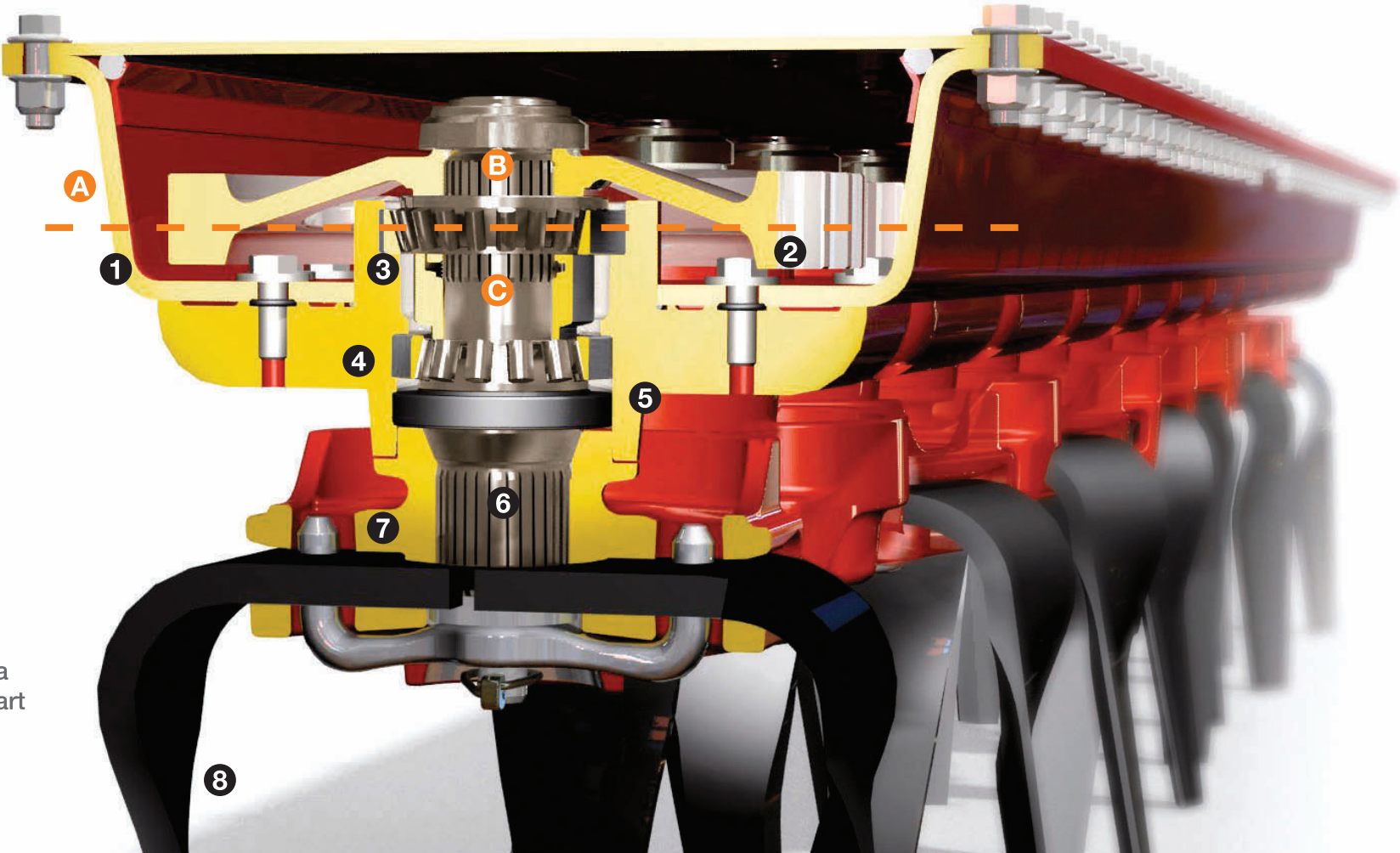
	Working Width	Frame	Max. PTO Power Requirement	Fast-Fit Blades
HRB 102 Series	4' – 6'10"	Rigid	80 hp	Not available
HRB 102 D Series	8'2" – 9'10"	Rigid	80 hp	Not available
HRB 103 D Series	9'10" – 13'1"	Rigid	160 hp	Standard
HR 1004 D Series	9'10" – 15'	Rigid	250 hp	Standard
HR 5004 DRC Series	16'5" – 19'8"	Foldable	350 hp	Standard



ROBUST, RESILIENT, RELIABLE

OFTEN
COPIED,
BUT NEVER
EQUALLED

The strong rotor drivetrain is fully protected by a rigid gearbox. Let's look a bit closer into the heart of Kuhn power harrows. Here are the exclusive strong points:



- 1. Maintenance free, high-strength model:** 6 mm thick on HRB 122-182 and 8 mm thick on all other models they are made from fine grain, high-tensile steel. It contains semiliquid grease, which ensures lubrication of pinions and gears all through their service life. O-rings and lip joints ensure sealing for a longer service life.
- 2. No gear overhang:** Convex treated and forged steel gears so the drive forces (A) are transmitted at the center of the upper roller bearing (over-dimensioned) without creating an overhang. High capacity shaft guidance and torque transmission capability is guaranteed due to the spline length of the shaft (B).
- 3. No-maintenance bearings:** Large diameter conical roller bearings are always perfectly aligned in a one-piece cast housing not subject to distortion. Factory preloaded with a calibrated spacer (C), means no further adjustments are required.
- 4. Perfect bearing hold, gearbox protection:** The thick cast iron housings (from 0.71"/18 mm on HRB 102 D to 1.38"/35 mm on HR 1004 range) ensure perfect bearing hold and section protection against wear and distortion.

- 5. Reinforced sealing:** A cassette seal on HR models as well as a lip seal on the HRB range provides very efficient protection against bearing contamination.
- 6. No play on the spline:** Rotor shafts with rolled splines are obtained by metal compression (no milling). This means a perfect connection with the shaft thanks to the conical centering of the blade holders (Kuhn patent), preventing play on the spline.
- 7. Oval shaped blade holder:** to prevent stones from getting jammed and to help crop residue escape.
- 8. Blades highly resistant to shocks and wear thanks to their thick section:** Heat-treated 1/2" thick and 11" long bolted blades as standard on this series and the HRB 102 D. Also available in DuraKuhn coated version or "forward action" version OptiMax or 14" long blades.

EXCLUSIVE

BLADES THAT OFFER MORE POSSIBILITIES

With seedbed preparation, you pursue three major goals to get your crop off to a good start:

- Small clods on top, fine soil around the seed
- In-depth packing
- Exact leveling to ensure even germination



HRB 103 AND UP

1. FAST-FIT STANDARD BLADE: VERSATILE APPLICATION AS A KEY ASSET

Kuhn power harrow blades with their beveled, twisted shape are ready to work in difficult conditions, such as in rocky, hard or clay-filled soils, and still achieve a good seedbed, where the seed can contact the soil well. They are adapted for high working speeds.

2. OPTIMIX: EXCLUSIVE SHAPE FOR MORE EFFECT

We recommend the OptiMix blades for seedbed preparation on land yet to be worked especially after stubble clearing or soil loosening, but also for pasture reclamation. Their shape and forward action angle position provide two results:

- 1. A greater soil loosening effect
- 2. An increased mixing of top soil and crop residues

3. MORE BLADE OPTIONS

Kuhn power harrows are supplied on request with tungsten carbide-coated blades for long life. These DuraKuhn blades are made to last. For deep soil preparation (potatoes) 14" (36 cm) extra-long blades are available (also in DuraKuhn version).

CASING DESIGNED TO WORK ALL THE SOIL

The casing, bearings and tine holders form a compact and very robust unit, reducing twisting forces on the housing. The small distance between casing and tine holders prevents stones from getting jammed and the soil flow is directed completely towards the blades' working area, so that all soil is worked, ensuring a constant high level of work quality.





NO CHANCE FOR WEEDS

During the vegetation period, weeds compete for nutrients and water with vines and fruit trees. Spring or summer tillage with power harrows constitutes an environmentally friendly alternative to chemical control.



THE SPECIALTY CROP TILLAGE SPECIALIST

Kuhn orchard and vineyard power harrows are exceptional due to their dimensions, durability and standard equipment! No compromises have been made just like models with larger working widths. A rear PTO is fitted as standard on all machines to easily adapt secondary rear implements.



WELL ADAPTED DESIGNS

With their low height, rounded frame edges combined with narrow widths, the HRB 102 Series is the ideal tool for specialized work.



COMPACT AND ROBUST HOUSING

The section, blade teeth and blade holders form a compact and robust assembly. The small distance between the section and the top of the blade holders prevent stones from getting jammed. Moreover, the soil flow is directed down toward the blades.



DEPTH CONTROL

A large-diameter, no-maintenance-free Crumbler roller enables good soil framing and an efficient working depth adjustment. The HRB 202 can also be equipped with a packer roller (19 in.).



CENTRAL GEARBOX

This durable cast-iron gearbox with rear PTO enables flawless rotor drive.



EASY TRANSPORT

With their narrow width, these machines are easily and safely transported from one field to another.

SIMPLE DESIGN, TOTAL RELIABILITY



The HRB 102 D Series will prove to you their value through their reliability, performance and durability. They provide the same work quality, design and manufacturing level as top range models. The benefits of these tools include:

- No compressions regarding quality of work
- Easily adjustable to adapt to variable conditions
- Reduced maintenance and operating costs



RELIABLE AND PROVEN BLADE ATTACHMENT VIA BOLTS



DUPLEX GEARBOX MANAGES THE MOST VERSATILE SITUATIONS

A robust design whether the soil is hard or crumbly. Achieve well mixed soils thanks to interchangeable gears on the Duplex gearbox. The whole driveline is protected by a friction slip clutch fitted as standard or a cam-type cut-out clutch as an option. The rear PTO shaft comes standard on all Kuhn power harrows.



A HIGHLY RESILIENT DESIGN

The hitch is made from a shaped and welded triangular steel plate. This helps ensure longevity in all soils and conditions.



FOR A PERFECT FINISH

The shape of the side deflectors provides efficient ground guidance and channeling to ensure a good finish between passes.

A CONSIDERABLE TIME SAVER



RIGID POWER HARROWS HRB 103 D SERIES / HR 1004 D SERIES

FOLDABLE POWER HARROWS HR 5004 DRC / HR 6004 DRC

Fast-Fit®



QUICK RELEASE BLADE SYSTEM

The above power harrows come as standard, with a quick release, Fast-Fit, blade system. A full set of blades is replaced within minutes.



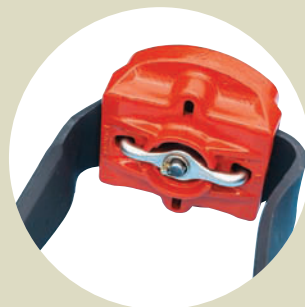
A WELL-THOUGHT-OUT DESIGN

The oval-shaped blade housings combined with the rectangular flat section blade provides flexibility to the attachment. With this principle the blade system can withstand very high forces.



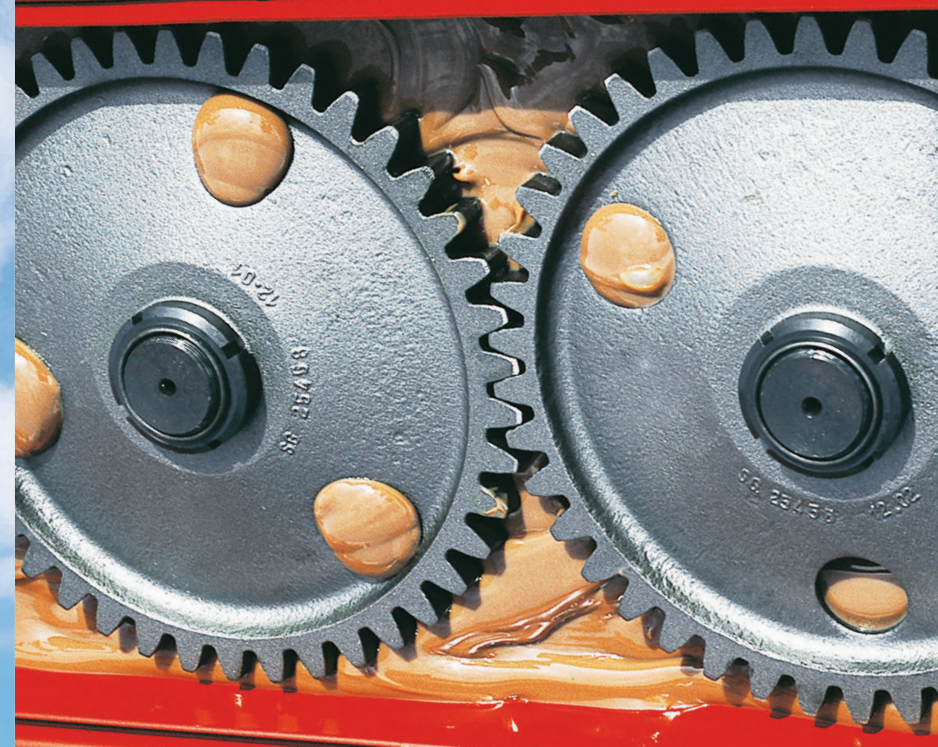
PERFECT BLADE HOLD

Blades are held in place in their holder with a forged steel connecting arm.



ASSEMBLY RELIABILITY

The connecting arm is locked in place using an easily accessible special clip placed inside a recess of the blade holder. An underside ring integrated in the support prevents possible damage or accidental loosening of the blade locking device.



RELIABLE ROTOR DRIVE

Rotors are driven by large-diameter gears. Power transmission to the blades is ensured by numerous teeth fully engaged at all times. The rotor drive design has contributed to build the highly reliable reputation of Kuhn power harrows: the result of more than 30 years of experience and success.

ORIENTATION OF THE BLADE HOLDERS

Kuhn power harrow blade holders are positioned to provide a progressive crumbling of the soil by the blades. This precise and exclusive layout prevents the harrow from excessive vibrations while at the same time reducing the power consumption.

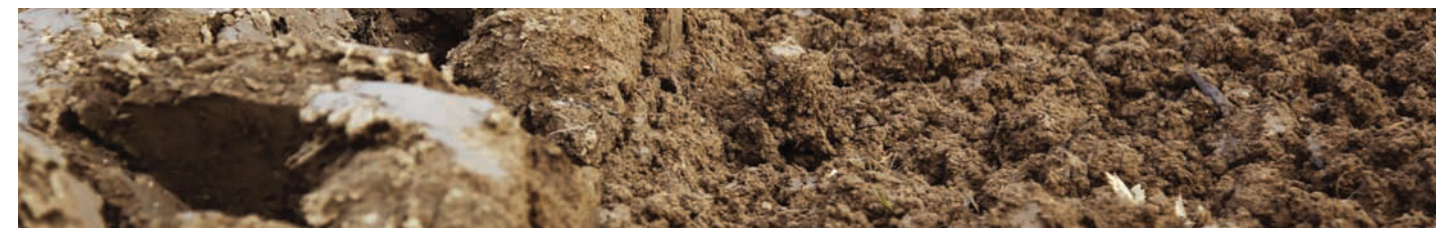


Gearboxes for every condition

The aim of seedbed preparation is a fine, structured and leveled seedbed for a uniform plant development in one pass to save costs. But working conditions are as varied as soils are. In general, the soil should be worked as intensively as necessary, but as little as possible. Therefore, tillage tools, which are adaptable in their work intensity, are the first choice for most farmers. Well-made gearboxes are the most important parts.

DUPLEX: THE MOST VERSATILE ON THE MARKET

All large Kuhn power harrows are equipped with Duplex gearboxes. Their gears can be inverted, thus offering a large range of rotor speeds to adapt the soil mixing intensity. The set-back PTO reduces the angle of the drive shaft and makes it easier to lift the harrow when turning. The open-ended rear PTO is standard on all Kuhn harrows to enable the simultaneous use of a combination seed drill. The cam-style clutch on HRB 103 D models and up makes it easier and safer to hook up your machine.





DESIGNED TO CUT YOUR COSTS

During the design phase of the Kuhn HRB 103 D Series, four fundamental criteria received special attention:

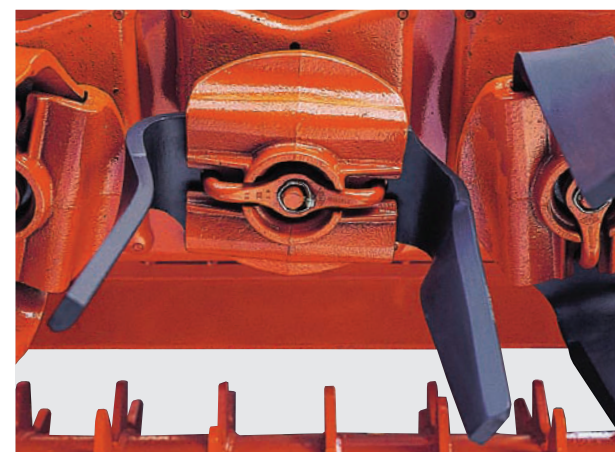
- Obtain optimum seedbeds
- Provide a wide choice of tools and simple adjustments for best possible adaptation to every situation
- Keep maintenance costs reduced to the minimum
- Provide highly reliable machines for your peace of mind



MODELS WHICH EXCEL IN THE MOST DIFFICULT SITUATIONS

A long machine life is crucial for power harrows, as they have to bear adverse conditions, from extra-hard soil clods to big rocks. On the HRB 103 D models, Kuhn has made the following modifications:

- The front of the hitch is a heavy-duty rectangular section tube
- Lower and top hitch links are of high-strength steel
- On HRB 403, the headstock is connected to the gear case by a large base and completed with two stiffening arms



TOP LEVEL ASSEMBLY

HRB 103 models are fitted with a rectangular-shaped housing providing protection and rigidity.





RIGID POWER HARROWS HR 1004 SERIES

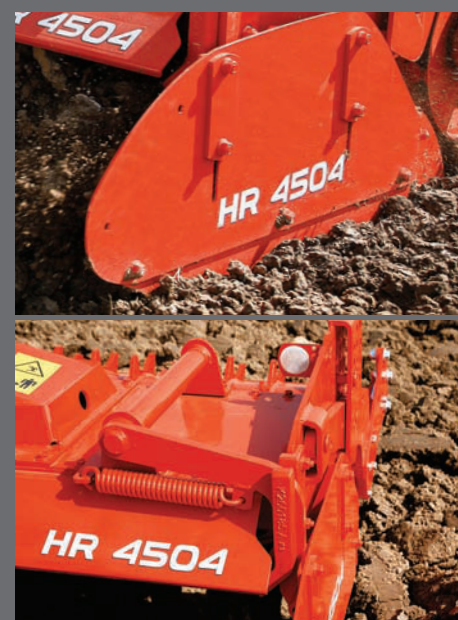
FOR INTENSIVE CONDITIONS WITH HIGH POWER TRACTORS

With the Kuhn 1004 Series, farmers have tools at their disposal that provide outstanding levels of performance. Deep or shallow soil preparation, spring or autumn work, in wet or dry conditions, these machines will prove high efficiency under all circumstances.



DURABLE GEARBOX

The durable Duplex gearbox is standard on the HR 1004 series power harrows. Thanks to its interchangeable gears you can choose the rotor speed most appropriate for your needs.



PERFECT SOIL PREPARATION

A side deflector is responsible for perfect leveling during seedbed preparation no matter the soil type and working depth. Working efficiency and quality are maintained, even if an obstruction is encountered. For greater comfort there are no bolts to remove when making adjustments.

THE KUHN ADVANTAGE

FORGET DAILY GREASING!



With the reduced-maintenance drive of the HR 1004 series daily greasing is a thing of the past as you only need to grease every 250 hours!

This means:

- Extra comfort
- Lower maintenance costs
- Improved resale value

SAVE YOUR TIME!

Kuhn foldable power harrows enable high work output, particularly on farms with small fields. Their folding capability makes it faster and safer to travel from one field to another. With their durable design, these models are the ideal solution for farmers who are looking for a versatile and high performance tool.



HEAVY-DUTY CENTRAL FRAME

The central frame is made from heavy box sections which ensure increased rigidity and high resistance to bending and torsion. For further simplicity and comfort, HR 1004 DRC models are fitted with hydraulic locking in transport position.



REINFORCED ARTICULATIONS

Each half-harrow is connected to the central frame by a heavy pin. This assembly provides resistance to the highest loads.

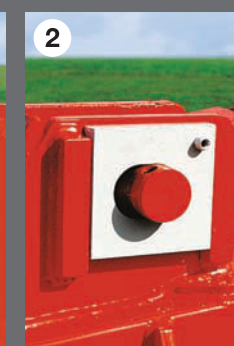
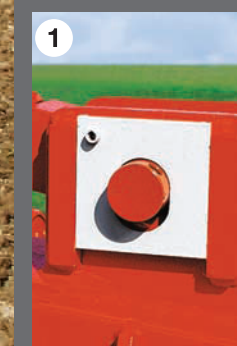


A GEARBOX FOR THE MOST DIFFICULT SOILS

The Duplex gearbox, with interchangeable gears, enables the rotor speed to be quickly changed to suit the various working conditions. It is fitted as standard with a rear PTO stub and a cam-type cut-out clutch which protects the whole driveline.



ADAPT TO GROUND CONDITIONS



Kuhn foldable power harrows can be used in rigid or floating position thanks to their centrally articulated frame. In a few minutes, the tool is adapted to the ground conditions by simply pivoting a wedge with an oblong hole.

1. Rigid position
2. Floating position



DURABLE HARROWS WITH A SOLID REPUTATION



Power harrows have to perform in all tillage systems and conditions. The heart of the Kuhn harrows is the strong and fully protected rotor drivetrain.

On the foldable models, additional attention has been paid to the frame and articulations in order to provide machines that are as rigid and robust as you expect from Kuhn machines.



ADJUSTABLE SIDE DEFLECTORS

All HR 1004 DRC models are equipped with side deflectors adjustable in height to best adapt the various working conditions. Articulated, they are equipped with a spring-release system.



CENTRAL LEVELING SHARE

The 5004 DRC comes standard with a rear leveling share. Placed between the rollers of the two half harrows, it ensures a good finishing over the entire working width.

OPTIMUM CENTER OF GRAVITY

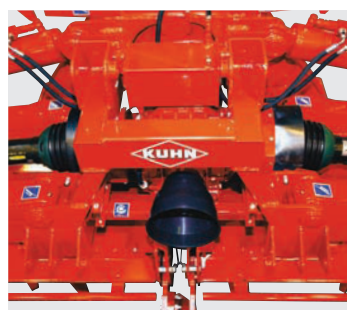
The optimized design of the folding driveline provides the best possible center of gravity and a reduced overhang. This compact design reduces the loading placed on the tractor's hitch.

DESIGNED FOR THE HIGHEST PRODUCTIVITY

More than ever, you have to manage your farm with return on investment always on your mind. To achieve this, a well-designed, reliable and high-performance machine is required. The HR 6004 DRC power harrow is the ideal answer to this criteria. Its large working width (19'8"/6 m) makes it a highly productive machine. Built to last, the Kuhn HR 6004 DRC meets requirements of the most demanding operations.

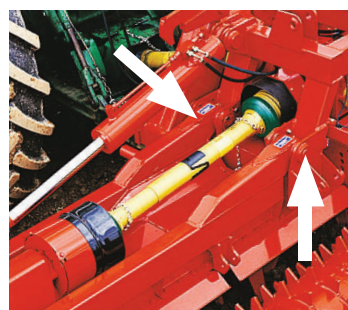


Reinforced central gearbox with an oil cooler as standard!



AS STURDY AS CAN BE

The HR 6004 DRC model's central frame consists of a double front and rear structure made of heavy box sections. This construction excels under heavy bending or torsion loads.



DOUBLE PIVOTS FOR MORE RIGIDITY

Each wing assembly is supported by double pivots making its chassis exceptionally rigid. This means increased strength and longer service life of the machine.



HIGH CAPACITY 3-POINT FRAME

The pivoting lower links make attachment a simple operation. At work, they enable perfect ground following. The pivoting lower links as well as the top link are of robust design and made of heat treated steel.

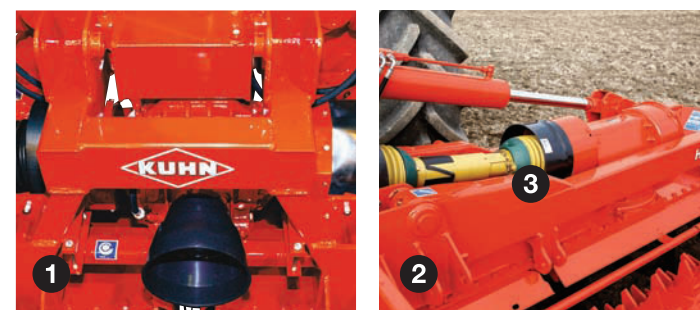


HIGH-QUALITY WORK FROM START TO END

The HR 6004 DRC power harrow is equipped with a rear leveling share. It is placed between the rollers of the two half harrows and ensures a good finish over the entire working width.

A DESIGN ADAPTED TO HIGH HORSEPOWER

This harrow is designed for tractors of up to 350 PTO hp. The following areas have been optimized so that it can work on such high power tractors:



1. A reinforced central gearbox fitted as standard with a circulation system to cool the oil. The pump is integrated in the housing forming a compact and tough unit – no sensitive component is exposed to damage.
2. Two-side gearboxes with speed modification by changing or switching the gears.
3. Each half-harrow is protected individually with a cut-out clutch to ensure the best possible protection.

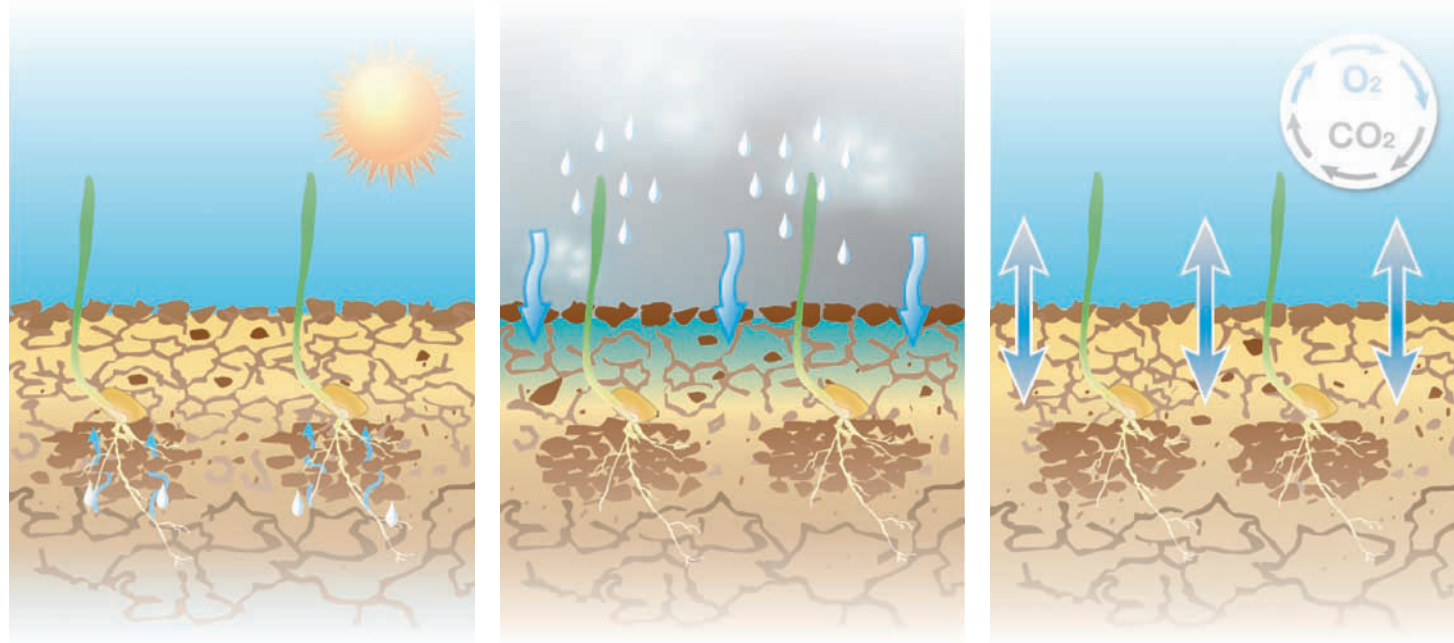


PREPARE EACH SEEDING LINE

ACCURATE AND INDIVIDUAL TAMPING

Furrow rollers give your crops a strong start by preparing an optimum seedbed. From the agronomist's view, they combine the following strong points:

- Seed furrows have a more uniform depth making seeding more even
- Compact furrow bases facilitate capillary water transfer to the seed
- Firmer soil improves seed to soil contact to optimize the uptake of nutrients



AVAILABLE ONLY BY SPECIAL ORDER



STEELLINER ROLLER

- Total diameter 20" (51 cm) on HRB and 22" (56 cm) on HR models
- Very good rotation and carrying capacity
- Provides improved clod-crushing capacity on dry, hard ground
- Good soil structure, even in difficult and wet seeding conditions



PACKLINER ROLLER

- Very large diameter of 23" (58 cm)
- Exclusive prismatic profile improves self-cleaning and produces uniform furrow shape
- Improved seed covering, even in difficult conditions
- It excels in light soil and is also adapted to the most clay filled soils

A LARGE CHOICE OF ROLLERS TO MEET YOUR NEEDS



For dry, non-sticky soils,
without an integrated seed drill

For compact,
silty or sticky soils

For light and
clay-silty soils



TUBE ROLLERS

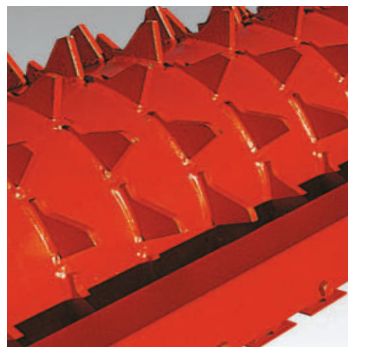
Ideal for soil preparation in spring and summer, not compatible with integrated seed drills:

- Low power consumption
- Economical purchase
- Maintenance free



PACKER AND PACKER 2 ROLLERS

- Diameter of 19" (48 cm) (Packer) and 20" (51 cm) (Packer 2)
- Optimum seedbed preparation thanks to the rollers' crumbling and packing effect
- For tamped soil underneath and loosened soil on the top



MAXIPACKER ROLLER

- Large diameter of 21" (53 cm)
- Less resistant to rolling, requires less traction power
- Less subject to roller sinking in light soils

CRUMBLER:

- Diameter of 15" (38 cm)
- Removable bars can be taken out to help prevent clogging

MAXICRUMBLER:

- Diameter of 20" (51 cm)
- Reduced rolling resistance
- Large diameter to reduce risk of soil accumulation
- More resistant in stony conditions



1. Roller height adjustment

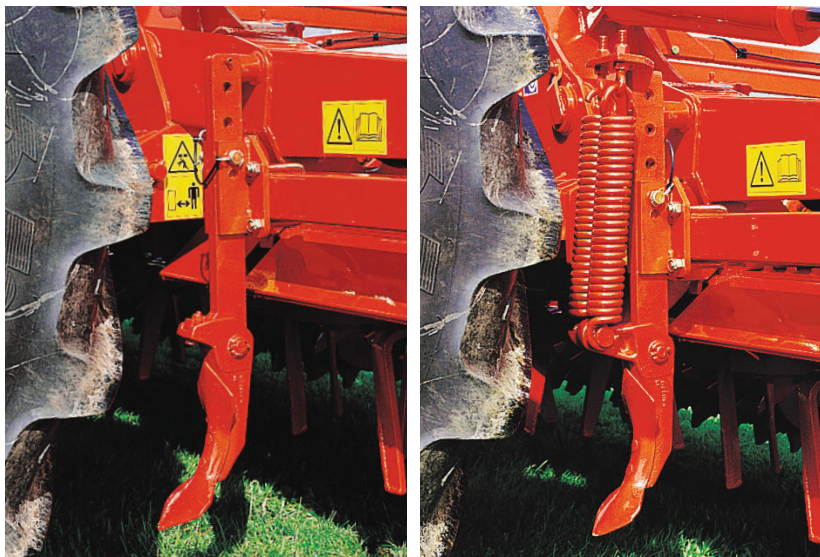
Roller height is easily adjusted with a simple to use multi-hole and stop pin selector. Having no downward restriction, the roller holds the ground even when the machine is forced up during work. Due to the rounded shape of the pin and stop arm, their contact area is increased and prevents any problems of burring.

2. Hard-coated scrapers

The hard-coated scrapers have a very long service life thanks to the tungsten carbide coating. The three work surfaces are protected, preventing frequent adjustments. Standard on MaxiPacker, Steelliner and Packliner rollers.



OPTIONAL EQUIPMENT



TRACK ERADICATORS

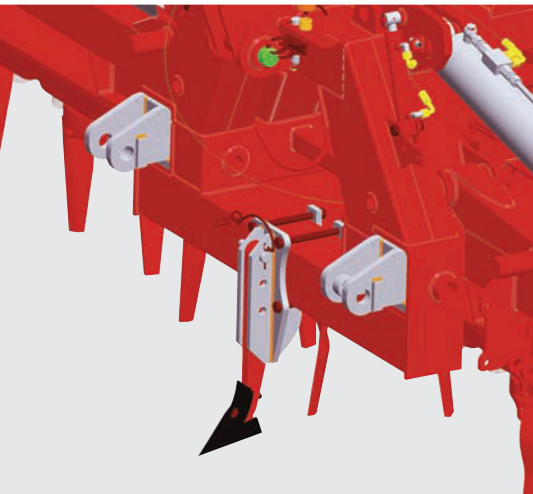
Available on all foldable power harrows as well as rigid HR 1004 models, track eradicators are used to loosen the ground compacted by tractor wheels. Adjustable in height, the track eradicators are equipped with a traction bolt or spring safety. When working with dual wheels or very large tires, two sets of track eradicators may be fitted on each side of the machines on the same holder.



REAR HYDRAULIC LINKAGES: KUHNS GIVES YOU THE RIGHT CHOICE FOR YOUR SITUATION

Larger models can be equipped with a high-capacity linkage, which lifts up to 7,275 lb (3,300 kg). Cylinders and hinge pins are reinforced and come standard with a hydraulic lift limiter. This linkage is recommended for hitching to Kuhn Premia seed drills.

Available on all HRB 103 and HR 1004 models.



FRONT SHARE

The front share crumbles the soil positioned between the two sections of the foldable models. This is particularly useful for cultivations requiring a perfect seedbed and for minimum tillage applications.

LEVELING BARS

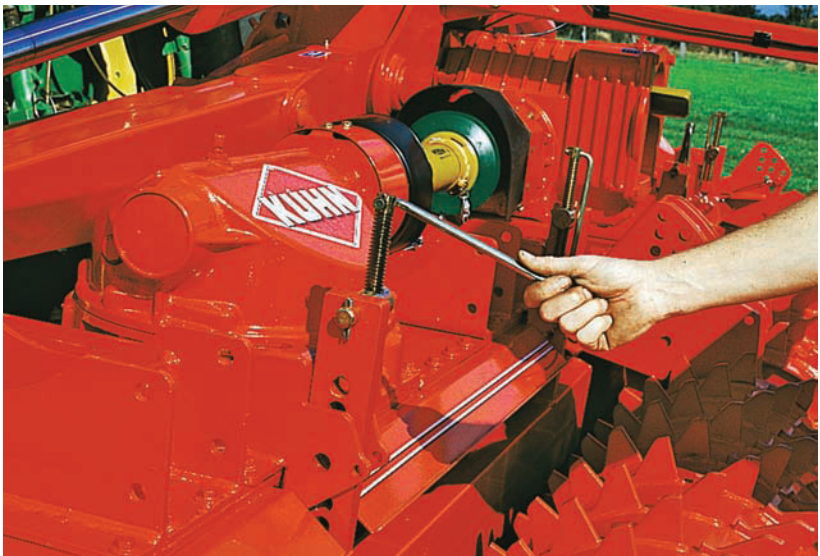
- The front leveling bar is used to break down and level mounds in irregular ground. Easily removable and adjustable in height, it does not affect the blade working depth.
- To obtain a fine seedbed the leveling bar can be positioned at the rear between the gear section and the roller.

If required, two leveling bars can be fitted: one to the front and one to the rear. They are available for all Kuhn power harrows.



LEVELING BAR HEIGHT ADJUSTMENT

The height adjustment of the front and rear leveling bars is done with a crank handle and locked in the selected position with a pin for increased comfort in use and reliability (just the pin on HR 6004 DRC). You can easily remove them.



Model Specifications

	HRB 122	HRB 152	HRB 182	HRB 202	HRB 252 D	HRB 302 D	HRB 303 D	HRB 353 DN	HRB 403 D	HR 3004 D	HR 3504 D	HR 4004 D	HR 4504 D	HR 5004 DRC	HR 6004 DRC		
DIMENSIONS																	
Attachment	Cat. 1 N 1 and 2 Adjustable Lower Link Baskets			Cat. 2 or 3 Pivoting Lower Links										Cat. 3	Cat. 3/4 N		
Working Width	4' (1.2 m)	5' (1.5 m)	6' (1.8 m)	6'11" (2.1 m)	8'2" (2.5 m)	9'10" (3 m)		11'3" (3.4 m)	13'1" (4 m)	9'10" (3 m)	11'3" / 3.5 m	13'1" (4 m)	15' (4.7 m)	16'5" (5 m)	19'8" / 6 m		
Transport Width	4'3" (1.3 m)	5'3" (1.6 m)	6'3" (1.9 m)	7'2" (2.2 m)	8'6" (2.6 m)	10'1" (3.1 m)		11'6" (3.5 m)	13'6" (4.1 m)	10'3" (3.1 m)	11'6" / 3.5 m	13'5" (4.1 m)	15'5" (4.6 m)	8'9" (2.7 m) 8'3" (2.5 m) (Rollers Raised)	8'8" (2.7 m) 8'3" (2.5 m) (Rollers Raised)		
Frame Type	Rigid													Folding (2 Double-Acting Cylinders)			
Min. PTO Power Requirement	25 hp	30 hp	35 hp	40 hp	50 hp	60 hp		70 hp	80 hp		90 hp	100 hp	110 hp	130 hp	150 hp		
Max. PTO Power Requirement	80 hp				140 hp		160 hp			250 hp					350 hp		
Gearbox	Single Speed with Shear Bolt				Duplex (Central)											Duplex (Side)	
PTO Speed	540 rpm				540/1,000 rpm		540/1,000 rpm										
PTO Shaft Safety	Shear Bolt as Standard				Friction Clip Clutch		Cam-Type Cutout Clutch										
Rear PTO Stub	Standard																
Number of Rotors	4	5	6	7	8	10	10	12	13	10	12	14	16	16	20		
Fast-Fit® Blade Attachment	–						Standard										
Working Depth	1' - 8" (2 - 20 cm)									1' - 10" (3 - 25 cm) Standard Blades up to 12" (31 cm) Long Blades						1' - 10" (3 - 25 cm) Standard Blades	
Lights & Signaling	–																
Approx. Weight																	
– Crumbler Roller	1,080 lbs (490 kg)	1,237 lbs (561 kg)	1,369 lbs (621 kg)	1,775 lbs (805 kg)	1,840 lbs (835 kg)	2,127 lbs (965 kg)	2,370 lbs (1,075 kg)	2,866 lbs (1,300 kg)	3,042 lbs (1,380 kg)	2,612 lbs (1,185 kg)	–	–	–	–	–		
– Maxi Crumbler	–	–	–	–	1,874 lbs (850 kg)	2,150 lbs (975 kg)	2,392 lbs (1,085 kg)	2,843 lbs (1,290 kg)	3,097 lbs (1,405 kg)	2,634 lbs (1,195 kg)	3,086 lbs (1,400 kg)	3,483 lbs (1,580 kg)	3,814 lbs (1,730 kg)	5,180 lbs (2,350 kg)	6,393 lbs (2,900 kg)		
– Packer 2 Roller	–	–	–	1,852 lbs (840 kg)	2,150 lbs (975 kg)	2,579 lbs (1,170 kg)	2,832 lbs (1,280 kg)	3,362 lbs (1,525 kg)	3,637 lbs (1,650 kg)	3,064 lbs (1,390 kg)	–	4,078 lbs (1,850 kg)	4,453 lbs (2,020 kg)	5,787 lbs (2,625 kg)	7,253 lbs (3,290 kg)		
– MaxiPacker	–	–	–	–	2,281 lbs (1,035 kg)	2,645 lbs (1,200 kg)	2,888 lbs (1,310 kg)	3,472 lbs (1,575 kg)	3,747 lbs (1,700 kg)	3,131 lbs (1,420 kg)	3,714 lbs (1,685 kg)	4,188 lbs (1,900 kg)	4,574 lbs (2,075 kg)	5,952 lbs (2,700 kg)	7,385 lbs (3,350 kg)		
– Steelliner Roller	–	–	–	–	–	2,921 lbs (1,325 kg)	3,163 lbs (1,435 kg)	3,803 lbs (1,725 kg)	4,122 lbs (1,870 kg)	3,417 lbs (1,550 kg)	4,056 lbs (1,840 kg)	4,619 lbs (2,095 kg)	–	6,305 lbs (2,860 kg)	7,826 lbs (3,550 kg)		
– Packliner Roller	–	–	–	–	–	2,955 lbs (1,340 kg)	3,208 lbs (1,455 kg)	3,902 lbs (1,770 kg)	4,232 lbs (1,920 kg)	3,505 lbs (1,590 kg)	4,155 lbs (1,885 kg)	4,728 lbs (2,145 kg)	5,114 lbs (2,320 kg)	–	8,002 lbs (3,630 kg)		



GENUINE KUHNN PARTS®

No part better fits a Kuhn machine than an original Kuhn part

Here at Kuhn, we produce spare parts built to last in our very own foundries, our forges and our ultra-modern production facilities. You can trust in our longstanding know-how, based on almost two centuries of experience. With Kuhn Parts, you can be assured of the highest quality parts and customer service in the agriculture equipment industry. Seven distribution centers, located strategically throughout North America, ensure that Kuhn, Kuhn Knight and Kuhn Krause dealers have access to parts and assistance so you can get back in the tractor.

INVEST IN QUALITY®

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COMPLEMENTARY PRODUCTS

MORE PRODUCTS TO MEET YOUR NEEDS

With over 700 models of equipment, we have the most complete implement line in the industry. Whether you have a small or large operation, we have a broad range of models and options to help fit your diverse needs.



1. Rollover Plows
2. Primary Tillage Systems
3. Vertical Tillage Systems
4. Grain Drills
5. Power Tillers
6. Fertilizer Spreaders

For more information about your nearest Kuhn dealer and other Kuhn products, visit our website at

www.KuhnNorthAmerica.com



Visit our YouTube channel to watch our latest product videos.



www.KuhnNorthAmerica.com

Your Kuhn dealer

KUHN NORTH AMERICA, INC.

Corporate Headquarters

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Our machines comply with the North American safety regulations. In our leaflets, to better illustrate certain details of the machines some safety devices could have been removed. Conforming to the assembly and operator's manual, in no circumstances must machine be operated without these safety devices in place. All machines are equipped with safety devices which comply with the regulations of the countries in which they are delivered. In the interest of progress, we reserve the right to change without notice any specifications, design or materials listed. Patents filed in several countries.

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