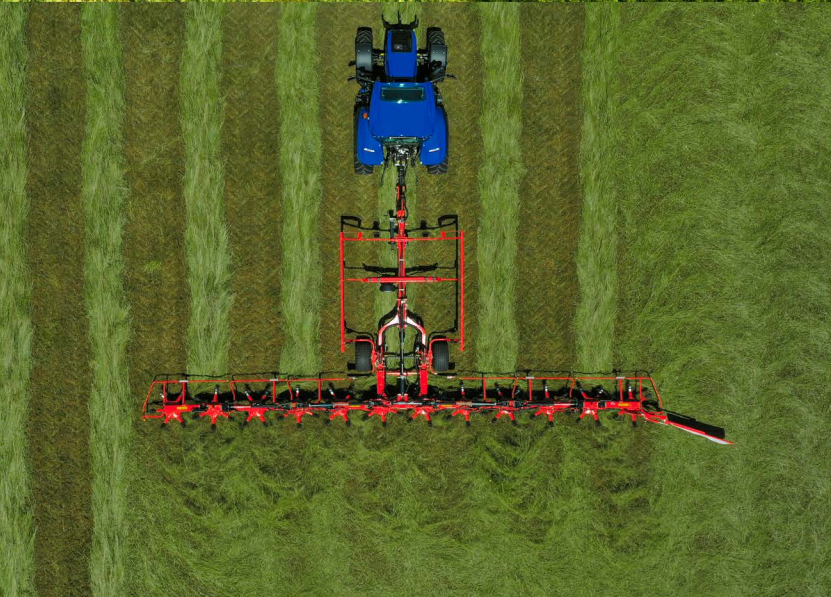
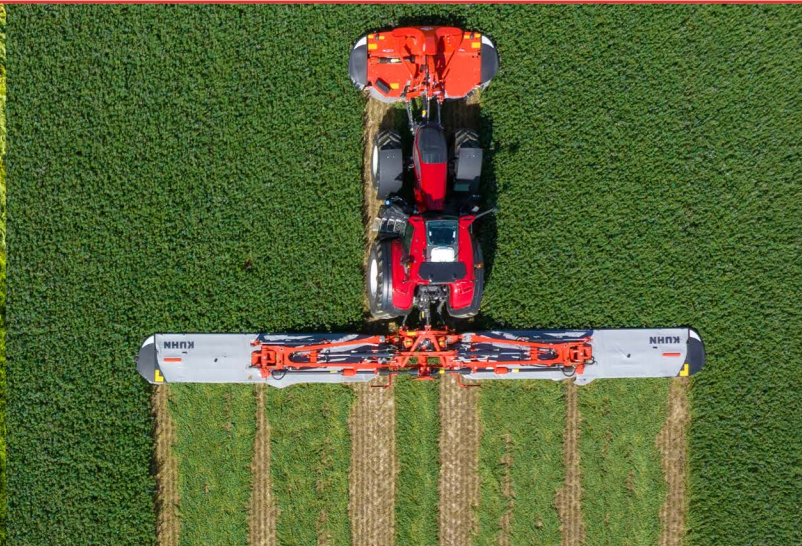




For Large Farms & Custom Operators
KUHN XXL HAY TOOLS



COMMERCIAL-GRADE PRODUCTS

AS FARMS GROW LARGER AND WEATHER WINDOWS GET TIGHTER, EVERY HOUR IN THE FIELD COUNTS. THAT'S WHY CUSTOM OPERATORS AND LARGE-SCALE FARMING OPERATIONS NEED RELIABLE AND EFFICIENT EQUIPMENT THEY CAN DEPEND ON. AT KUHN, WE UNDERSTAND THE CHALLENGES YOU FACE EVERY DAY—COVERING MORE ACRES, MAXIMIZING UPTIME, AND ACHIEVING QUALITY RESULTS. OUR LINEUP OF HIGH-CAPACITY EQUIPMENT IS DESIGNED TO HELP YOU WORK SMARTER AND MORE EFFICIENTLY WITHOUT COMPROMISING PERFORMANCE.



RELIABLE MACHINES
At KUHN, quality is more than a commitment. It is the foundation of everything we build. Our dependable machines are engineered and extensively tested to deliver reliable performance in the toughest conditions, helping you maximize productivity and profitability. While you focus on meeting the demands of your operation, KUHN focuses on providing equipment you can trust, season after season.

QUALITY DEALER SUPPORT
Built for performance. Backed by a trusted network. With more than 1,300 authorized KUHN dealers across North America, expert service, parts and product support are always within reach. Count on your local KUHN dealer to help keep you productive and your operation moving forward.

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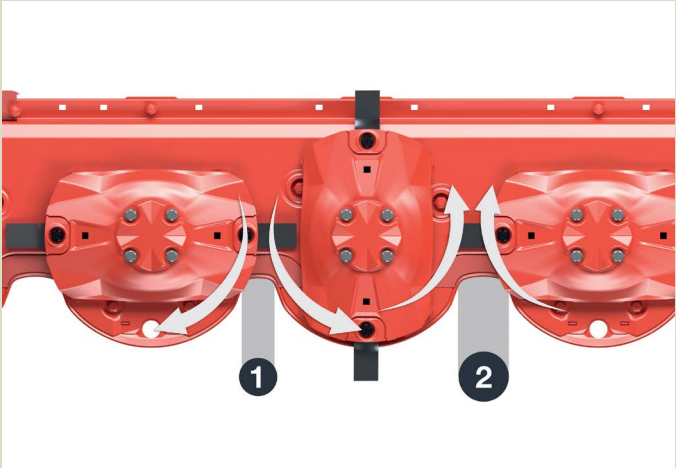


MAXIMIZING OUTPUT, OPTIMIZING FORAGE

If you're looking to cover more acres in less time, triple mower and mower conditioner combinations can significantly increase your harvesting productivity. With cutting widths up to 32'6" (9.9 m), these systems allow you to make the most of limited harvest windows. Modern triple mowers are designed to closely follow field contours, helping you maintain a clean, consistent cut across varying terrain. The result is efficient harvesting, high-quality forage and the ability to get more acres mowed each day. To enhance operator comfort, GMD 30 + and FC 30 + machines allow for full ISOBUS integration.



Models	Working Width	Average Swath Width	Conditioning System	HP Requirement
GMD 3125 F	10'2" (3 m)	3'3" – 4'11" (1 – 1.5 m)	-	75 hp (56 kW)
GMD 3525 F	11'6" (3.5 m)	3'3" – 4'11" (1 – 1.5 m)	-	85 hp (63 kW)
GMD 8730	27'2" – 28'10" (8.3 – 8.8 m)	6'6" – 7'9" (2.0 – 2.4 m)	-	120 hp (90 kW) front mount included
GMD 10030 +	31'2" – 32'6" (9.5 – 9.9 m)	9'2" (2.8 m)	-	140 hp (104 kW) front mount included
FC 3125 DF	10'2" (3.10 m)	3'11" – 6'7" (1.3 – 2.0 m)	DigiDry® Finger	95 hp (71 kW)
FC 3525 DF	11'6" (3.5 m)	3'11" – 6'7" (1.3 – 2.0 m)	DigiDry® Finger	105 hp (78 kW)
FC 3525 RF	11'6" (3.5 m)	4'7" – 6'7" (1.4 – 2.0 m)	Diamond Block® Rubber Roller	105 hp (78 kW)
FC 8830D +	27'3" – 28'7" (8.3 – 8.6 m)	4'9" – 6'11" (1.5 – 2.1 m)	DigiDry® Finger	225 hp (168 kW) front mount included
FC 10030D +	31'2" – 32'6" (9.5 – 9.9 m)	6'1" – 7'10" (1.9 – 2.4 m)	DigiDry® Finger	250 hp (186 kW) front mount included
FC 10030R +	31'2" – 32'6" (9.5 – 9.9 m)	6'1" – 7'10" (1.9 – 2.4 m)	Diamond Block® Rubber Roller	250 hp (186 kW) front mount included



OPTIDISC® ELITE CUTTERBAR

The Optidisc Elite cutterbar provides a flat, streamlined profile so soil and crop residue do not accumulate and material flows smoothly, even in heavy crop conditions. The Optidisc Elite cutterbar also has differential disc spacing. Two major benefits of the cutterbar are:

- 1. Less Distance for a Clean Cut:** At the point where the discs diverge, the distance is reduced to increase the knife overlap which results in a clean cut, even when the grass is short or light.
- 2. More Distance for Easy Crop Passage:** At the point where the discs converge, the distance is increased thus more space is provided for the crop to pass. The crop is quickly carried away from the cutting area, improving cut quality.



LIFT-CONTROL HYDROPNEUMATIC SUSPENSION

Hydropneumatic suspension systems provide a compact, lightweight design while allowing quick and simple adjustment of ground pressure through a quarter-turn valve and pressure setting. Unlike conventional spring-based suspension systems, dynamic hydropneumatic systems actively respond to field conditions and the forces acting on the cutterbar. This dynamic response improves terrain following, reduces ash and soil contamination in the harvested crop, and minimizes turf damage.



THE LARGEST MOWER ON THE MARKET

As the widest mounted disc mower on the market, it gives growers and custom operators an impressive 47'7" (14.5 m) working width, increasing mowing capacity by up to 50% compared to traditional triple mower combinations. When paired with a front-mounted mower, the GMD 15030 can achieve cutting capacities of up to 49 acres per hour at typical operating speeds, helping you keep pace with the demands of large-scale forage production. Despite its size, the mower is designed to handle field conditions and transport with surprising agility.

Model	Working Width	Transport Width	HP Requirement
GMD 15030	47'7" (14.5 m)	9'10" (3.0 m)	230 hp (167 kW)



Choice of control systems between the KFA 12 and the ISOBUS Mower Control kit (available in 2028)



SIMPLE OR ADVANCED CONTROL

The GMD 15030 is designed for easy handling and user-friendliness. It is controlled via the KFA 12 in-cab control box, as standard. For those who want to benefit from advanced features, it can be fitted with an ISOBUS Mower Control kit (available in 2028). This makes it possible to use automated functions such as headland sequences or section control, making it even easier to operate. The control interface has been designed to be ergonomic, accessible, and easy to operate, for any user.



COMPACT TRANSPORT

The KUH exclusive folding mechanism allows the cutterbars to fold back at an angle of almost 180°, allowing a remarkably narrow transport with a width less than 9'10" (3 m) wide and a height under 12'4" (3.8 m). This intelligent design makes road travel easier and safer, providing comfort and efficiency with a machine that is easy to move and quick to set up.



2-IN-1 MOWING & MERGING

If you're making haylage or baleage, the KUHN GMD mowers and FC mower conditioners with merger systems can help you streamline your operation. These machines allow you to mow and merge in a single pass, eliminating the need for an additional trip across the field. That means lower fuel consumption, reduced labor requirements, and more acres covered each day. Whether using the FC's belt merger system or the GMD's integrated auger merger, these machines deliver wide working widths and form consistent, uniform windrows that support efficient harvesting and high-quality forage production.

Models	Working Width	Windrow Width	Merger System	HP Requirement
GMD 9530 RV	29'11" – 31'3" (9.1 – 9.5 m)	5'3" – 7'2" (1.6 m – 2.2 m)	Auger	200 hp (147 kW)
FC 9330 D RA	30'6" (9.3 m)	5'11" – 11'10" (1.8 – 3.6 m)	Belt	220 hp (162 kW)
FC 9830 D RA	31'10" (9.7 m)	7' 2" - 13'1" (2.2 - 4.0 m)	Belt	250 hp (186 kW)
FC 13460 D RA	40'8" – 44' (12.4 – 13.4 m)	5'11" – 9'8" (1.8 – 3.0 m)	Belt	260 hp (190 kW)



MOWING AND MERGING IN ONE MACHINE

With two 20" (50 cm) large-diameter auger mergers rotating at 900 rpm, the GMD 9530 RV provides high work output, even in high forage volumes. The augers are reinforced with Hardox® wear parts to prevent premature wear and reduce maintenance costs.

The FC 30 D RA Series' integrated belt merger offers operators diversity in windrow placement. The wide merger conveyor allows the crop to be easily and gently transferred into the windrow. No tools are needed for belt tensioning adjustments.

Both machines can also be used for dry hay applications by not engaging the merging system.



BREAKAWAY SYSTEM & SIDE SHIELDS

Active Non-Stop Breakaway allows the unit to pivot rearward around the bracing pin when encountering an obstacle. In this moment, oil is transferred toward the suspension cylinder. The resulting pressure increase facilitates the mowing unit raising to clear the obstruction. The unit automatically returns to the initial working position once the obstacle is cleared.

FlexProtect™ side shields allow for close cutting along field edges and better deflection if encountering a foreign object. In the event of an obstacle strike, the side shields bend without breaking or damaging the mower. After the obstacle has passed, the side shield return to their original shape

TEDDERS GF 1003 & 1003 T

HEAVY-DUTY COMPONENTS

ASYMMETRICAL TINES FOR COMPLETE TEDDING

HEADLAND LIFT CONTROL



MAXIMUM WIDTH. MINIMUM DRYING TIME.

When every hour of drying time counts, KUHN tedders help you get your hay ready for harvest faster. These machines are designed to deliver thorough, uniform crop spreading and fluffing to promote faster, more consistent drydown while preserving forage quality. Excellent ground following ensures clean performance across uneven field conditions, helping you maintain a uniform spread pattern from one end of the field to the other. Whether you choose a mounted or trailed model, KUHN offers a tedder to fit your operation.

Models	Working Width	# of Rotors	HP Requirement
GF 8703	28'7" (8.7 m)	8	50 hp (38 kW)
GF 10803	35'5" (10.8 m)	10	55 hp (40 kW)
GF 8703 T	28'7" (8.7 m)	8	50 hp (38 kW)
GF 10803 T	35'5" (10.8 m)	10	55 hp (40 kW)
GF 13003 T	42'7" (13.0 m)	12	80 hp (59 kW)
GF 17003 T	56'5" (17.2 m)	16	100 hp (73 kW)



OPTITEDD SMALL-DIAMETER ROTORS

The KUHN OptiTedd rotor is engineered to maximize drying performance while reducing tractor and machine demands. Its small-diameter rotor design allows for a steeper tine angle and improved overlap between rotors, delivering more aggressive crop engagement and thorough forage inversion. This results in a more uniform spread pattern, better crop distribution and faster, more even drydown across the field. Excellent ground adaptation promotes clean operation in varying field conditions, while the redesigned rotor structure further enhances durability and long-term reliability.



DIGIDRIVE® STEEL COUPLINGS

The DigiDrive® coupling contains case-hardened forged steel fingers for improved wear resistance. Synchronization of rotational movement is outstanding both in work and in transport, where the components are folded 180° to reduce the machine's space requirement. DigiDrive is a highly reliable system requiring very little maintenance, with no daily greasing necessary.

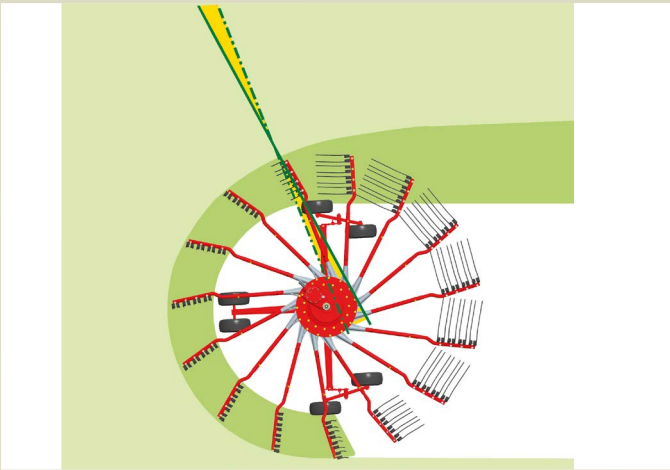


EXTRAORDINARY RAKING

KUHN quad-rotor rotary rakes give you the capacity and performance needed to stay ahead of the harvest. With working widths from 27'7" to 48'3", you can cover more acres in less time while creating consistent, high-quality windrows for the next harvesting step.

Models	Working Width	Windrow Width	HP Requirement
GA 13231	27'7" – 41' (8.4 – 12.5 m)	4'7" – 7'10" (1.4 – 2.4 m)	95 hp (70 kW)
GA 15231	31'2" – 48'3" (9.5 – 14.7 m)	4'7" – 8'2" (1.4 – 2.5 m)	114 hp (85 kW)

KUHN Masterdrive® GIII double-reduction gearbox delivers the durability and crop-handling performance you need, while 3D rotor articulation allows the rake to follow changing terrain and contours. The result is clean raking, consistent windrow formation and efficient harvesting across a wide range of crop conditions.



DOUBLE-CURVED, TANGENTIAL-MOUNTED TINE ARMS

Hyper-tangential, double-curved tine arms are designed to form fluffy and straight windrows for superior raking quality at higher speeds. Fluffy windrows allow more air movement through the crop promoting fast and uniform drying!

KUHN rotary rakes achieve this by following two basic principles for ideal windrow formation. First, the tine arms maintain a positive forward position right up to the point where the forage is delivered to the windrow ensuring gentle crop handling and minimal ash incorporation. Second, a steep cam track allows the tines to be raised very quickly to provide additional clearance over the windrow.



EXCLUSIVE "BOOST" FUNCTION

From the ISOBUS monitor, the rotation speed of the front rotors can be increased by 20% compared to the rear rotors. The boost function projects the forage toward the center of the machine, spreading the forage across the width of the rear rotor. This puts less stress on the rear rotor, allowing them to create a fluffy and uniform windrow. This is ideal for perfecting the forage drying process.



HIGH CAPACITY MEETS QUALITY WINDROWS

A clean and simple design, high-strength materials and high-quality components make KUHN wheel rakes the most dependable, longest-lasting wheel rakes on the market. The uncomplicated design and quick, easy adjustments keep you in the field raking. Consistent raking and neat, clean windrows form the ideal combination of efficiency and quality raking performance.

Models	Max Working Width	Min - Max Range	HP Requirement
SR 612 GII	25' (7.6 m)	3' – 6' (0.9 – 1.9 m)	30 hp (22 kW)
SR 614 GII	28' (8.5 m)	3' – 6' (0.9 – 1.9 m)	35 hp (26 kW)
SR 616 GII	31' (9.4 m)	3' – 6' (0.9 – 1.9 m)	40 hp (30 kW)
SR 800 17-Wheel	27' (8.2 m)	4' – 6' (1.2 – 1.9 m)	80 hp (60 kW)
SR 800 19-Wheel	29' 6" (9 m)	4' – 6' (1.2 – 1.9 m)	80 hp (60 kW)



HEAVY-DUTY, HIGH-CAPACITY FRAME

The high-clearance, raised frame design provides increased capacity, allowing for more even crop flow and better windrow formation. This design allows excellent ground clearance, allowing the rake to easily pass over previously made windrows. In transport, clearance allows for getting in and out of fields more easily without damage.



INDEPENDENT RAKE WHEEL SUSPENSION

Rake wheels, on individually floating rake wheel arms, operate at lower ground pressure than those mounted in pairs, resulting in less soil disturbance, less risk of contaminants in the windrow and ultimately providing cleaner, higher-quality forage. Rake wheels are able to follow the ground more closely with a wide range of motion and provide consistent, uniform ground pressure for clean raking. Adjustable spring tension allows the rake wheels to adapt to different crop and field conditions.



PERFORMANCE YOU CAN SEE IN EVERY WINDROW

As a forage grower, maximizing productivity while maintaining forage quality is critical. The KUHN Merge Maxx® twin and triple mergers are built to help you get more done in every pass. Available with 24' to 42' (7.3 to 12.8 m) pickup widths, these high-capacity mergers allow you to cover more acres efficiently while creating clean, consistent windrows. They are unique in the industry and unmatched in simplicity of operation, durability and merging capabilities.

Models	No. of Pickups & Conveyors	Model Type	Continuous Pickup Width	HP Requirement
MM 701	2	Side Delivery	24' (7.3 m)	100 hp (75 kW)
MM 890	2	Side Delivery	30' (9.1 m)	120 hp (90 kW)
MM 952	2	Center Delivery	24'6" (7.5 m)	85 hp (63 kW)
MM 1092	2	Center Delivery	33'9" (10.3 m)	95 hp (71 kW)
MM 1102	3	Side Delivery	36' (11 m)	140 hp (104 kW)
MM 1302	3	Side Delivery	42' (12.8 m)	160 hp (119 kW)



FLOATING WINDGUARD

The floating tine windguard on the MM 701 and 890 eliminates the need to make routine adjustments when merging different crops or cuttings. The simple geometry of the floating linkage means the windguard is automatically optimized for differing volumes of crop. The long, curved fingers provide excellent crop guidance onto the belt for fluffy, even windrow creation, increasing harvest speed.

The solid windguard on the MM 952, 1092, 1102 and 1302 provides excellent crop guidance onto the center of the belt for a full and consistent windrow. In addition, the guide roller ensures consistent crop flow, resulting in superior windrow formation.



HEAVY-DUTY CONVEYORS

Commercial-grade belt conveyors allow the crop to effectively transition into the windrow, regardless of discharge side. The conveyor belt is self-cleaning and requires no tracking adjustments. Each conveyor has an easy-to-access splice for fast removal or replacement if necessary due to maintenance or normal wear.

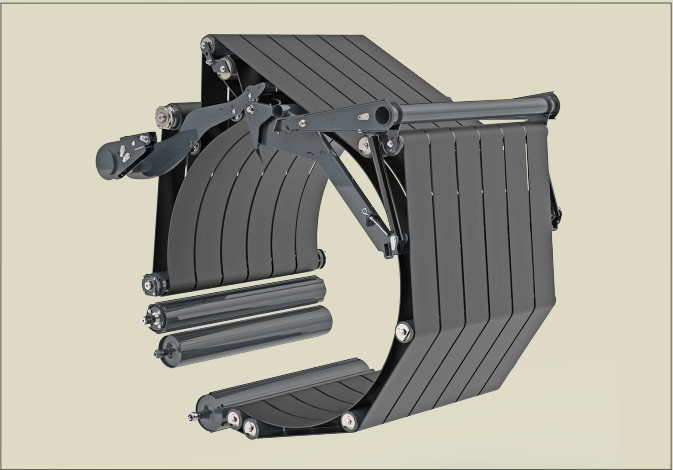
The MM 1102 and 1302 feature a 42" (1.1 m) belt, one of the widest in the industry, which provides a 17% increase over the previous model. This system delivers the capacity needed to create a smooth, consistent windrow, even in the heaviest crops.



NEXT LEVEL BALING.

KUHN VB Series variable chamber round balers deliver the bale density, throughput and reliability needed to keep your harvest moving. Built with the latest baling innovations, these machines produce consistent, high-quality bales while maximizing performance across a wide range of crop conditions. With multiple models and configurations available, the VB Series gives you the flexibility to match the right machine to your operation's acreage, crop mix and production goals.

Models	Bale Size	Available Intakes	HP Requirement
VB 7160	4' x 5' (120 x 160 cm)	OptiFeed, OptiCut 14, OptiCut 23	135 hp (99 kW)
VB 7190	4' x 6' (120 x 185 cm)	OptiFeed, OptiCut 14, OptiCut 23	135 hp (99 kW)
VB 560	5' x 6' (1.56 m x 1.85 m)	TwinCharge, OptiFeed, OptiCut 19	130 hp (95 kW)



RUGGED BALE CHAMBER

The bale chamber design ensures fast, consistent bale formation in all conditions, delivering a reliable bale start as soon as crop enters the chamber. This design ensures smooth bale growth, a well-shaped core, lower power demand and consistently uniform bales in all crops and conditions. As the bale forms, the Progressive Density system steadily increases belt tension, creating even density across every layer for dependable, high-quality bale formation.



TWIN TENSIONING ARMS

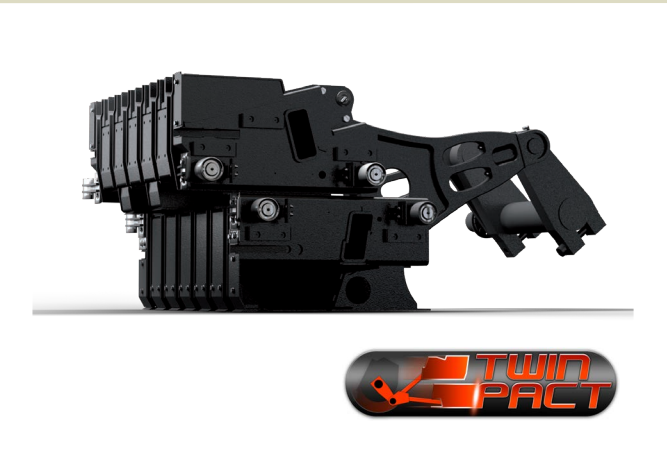
Twin tensioning arms increase bale density through superior belt tension and control. The front arm maintains bale shape and evenly distributes belt tension as the bale grows, while the rear arm generates the high tension needed for extremely dense bales and keeps all belts tight during tailgate operation.



HIGH DENSITY BALES, LOW POWER REQUIREMENT

The ability to produce top quality bales in all crop conditions sets KUHN large square balers apart from the others. Various crops are no issue for the SB SERIES. Perfectly shaped bales, combined with high output and outstanding durability, ensure a KUHN large square baler will be a profitable investment for your operation.

Models	Bale Size	Plunger Strokes/ Min	HP Requirement
SB 1290 iD	3' x 4' (90 x 120 cm)	46 - TwinPact Split Plunger System	196 hp (144 kW)



TWINPACT BALING

The patented TwinPact system is an intelligent way to reach extremely high bale density and avoid large peak loads on the machine. The TwinPact plunger is divided into upper and lower sections that are connected by a triangular rod. The plunger impact on the bale is divided into two steps, increasing the applied force and thus bale compaction. Despite the heavier bales, the load on the machine is comparable with a normal large square baler, eliminating the need for an oversized driveline, flywheel and main frame. The TwinPact system makes it possible to produce high-density bales with a relatively low horsepower tractor, starting from 180 hp.



EXTREME DURABILITY

Rough circumstances and environments demand the most of your baler. The boltable friction plates, made from Hardox® wear plates in the compression area of the bale chamber are easy to exchange for maximum reliability.

SIMPLE OPERATION, QUALITY PRESERVATION

For farmers and custom operators who need to keep bales moving and forage quality protected, KUHN OptiWrap inline bale wrappers deliver the productivity and efficiency required during a busy harvest season. Designed to wrap more bales while minimizing film and fuel consumption, these machines help you maximize output and control operating costs.

The OWR 6000 quickly and efficiently wraps round bales up to 6 feet in diameter, allowing you to maintain a steady workflow from baling to storage. For operations handling both round and large square bales, the OWS 6500 provides added versatility by wrapping 3' x 3' and 3' x 4' large square bales up to 6 feet long, in addition to round bales. Whether you're wrapping forage for your own operation or serving customers across a large territory, OptiWrap inline wrappers help you increase productivity, reduce inputs, and preserve high-quality forage.

Models	Round Bales (W x D)	Square Bales (H x W x L)
OWR 6000	Up to 5 x 6	-
OWS 6500	Up to 5 x 6	3 x 3 & 3 x 4 up to 6'



INTELLIWRAP™ TECHNOLOGY

Greater management and control of the wrapping process can be achieved with our unique IntelliWrap™ technology. IntelliWrap uses sophisticated electronics and hydraulics to control the wrapping process and allows the operator to easily adjust film layers in one-layer increments. Settings such as film layers, seam layers, bale width and loading gap can be set from the VT 30 monitor. Additionally, IntelliWrap records the bale count and the settings used for multiple jobs, resulting in easy record keeping or billing for custom operators.



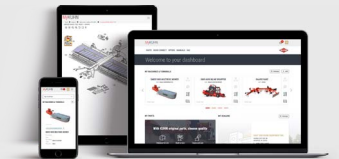
PROVEN PRE-STRETCHERS

The OWR & OWS leverage KUHN's 40 years of experience with individual wrappers by utilizing the same pre-stretchers, featuring an industry-leading 70% plastic stretch ratio. This higher stretch ratio provides more efficient plastic utilization and better bale compression, reducing plastic cost per bale. The standard pre-stretchers, which each hold a 30" (750 mm) roll, are made of aluminum to avoid build-up of tack from the film. Both outer ends of the aluminum rollers are cone-shaped to maintain the optimum width of the film and reduce the risk of film tear on the edges.

MyKUHNN

THE LINK TO MY SUCCESS

MyKUHNN is your online customer portal where you can access machine operator's manuals, parts catalog and more! The site is available on computer, phone or tablet, so you can access your fleet's information anywhere around the farm. Create an account and register your KUHN equipment today!



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