Kverneland

6250 PLUS, 6500F, 6500F FLEXIWRAP

FIXED CHAMBER ROUND BALER

KVERNELAND 6250 PLUS SERIES
HIGH OUTPUT, HIGH PERFORMANCE

Bale Production on a High Level

Knowledge from many years experience in the baler business are incorporated into the latest Kverneland 6250 Plus series fixed chamber balers. Their optimized design provides unrivalled bale quality, superb output and outstanding reliability.

The production of high quality bales is key to efficient operation. Experienced professionals appreciate that well formed, dense bales don't just look good, but they are better to wrap, stack and transport, giving benefits all the way down the line, maximising forage quality and feed value of valuable crops.

Cost effective and profitable

CLEAN RAKING PERFORMANCE IN ALL CROPS

High capacity Pick-Up

Wide 2.2m low profile pick-up provides clean raking performance at the highest working speeds in even the toughest of working conditions.

Reliability

Despite their outstanding performance, Kverneland 6250 Plus series pick-ups have a strong reputation for reliability.

With a superior specification compared to competitive machines, Kverneland set a high standard for performance: Each tine bar is supported on multiple bearings, while the 2.2m pick-up features twin cam tracks – a truly great combination that gets your crop off the ground with minimal maintenance during long working days.

Clean raking performance in all crop.

Compact transport width

No need for the pick-up wheels to be removed or folded for transport, Kverneland's unique compact internal drive system is a smart solution that reduces unproductive time between jobs.

'PLUS' series specification includes:

- Wide galvanised strippers
- 3/4" HBC Specification drive chains giving a boost to performance in heavy conditions

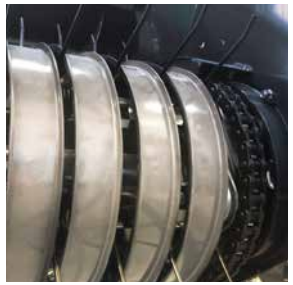
2.00m wide pick-up (Fork Feeder and PowerFeed models)

- Four tine bars each supported on three ball bearings
- Extra close 60mm tine spacing
- Innovative inboard driveline design for reduced transport width
- Crop deflector for efficient crop flow
- ¾" HBC Spec drive chains

2.2m extra wide pick-up (SuperCut 14 model)

- Five tine bars with 32 tines per bar
- Each tine bar supported by four bearings along its length
- Cam track located at both ends of the pick-up
- Crop press with internal bearings and strong side arms
- Innovative inboard driveline design for reduced transport width.
- No need to remove pick-up wheels for road transport
- ¾" HBC Spec drive chains

2.2m Pick-up.



Patented internal drive system.

Large diameter easily adjustable guide wheels.

EFFECTIVE INTAKE
SUPERIOR CAPACITY

Fork feeder.

PowerFeed intake system.

SuperCut-14.

Choice of Intake Systems

With a variety of intake systems available, you can be sure there is one ideally suited to your workload. Each intake option has been perfectly matched to ensure optimum feeding of crop to the bale chamber to maximise capacity and enhance the bale formation process.

Fork Feeder Intake System

6250 Plus models can be specified with a cost efficient fork feeder intake system. This provides direct feed transfer into the bale chamber. The wide opening allows high intake intake capacity, while also providing gentle handling of leaf loss sensitive crops.

PowerFeed Rotor Intake for Ultimate Capacity

The Kverneland PowerFeed intake rotor provides huge feed capacity, handling both wet and dry crops in all conditions. The PowerFeed rotor with its 14 fully guided rotor tines forces crop into the bale chamber for higher intake speeds and provides instant bale rotation.

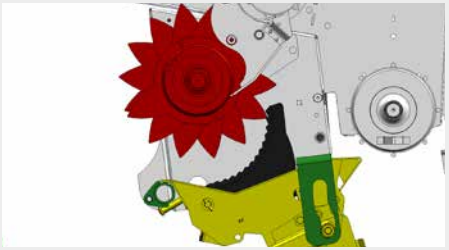
SuperCut-14

The SuperCut-14 knife chopping system provides fast and efficient crop flow into the baler. With a chop length of 70mm it is the ideal solution for producing tight, dense bales, for improved fermentation and easier feeding with less wastage. Each individual knife is spring protected against foreign obstacles, with automatic reset.

Parallelogram DropFloor system for faster unblocking*

SuperCut intake systems is equipped with the super effective Kverneland Parallelogram drop floor system*, which brings faster and easier clearing of blockages. The system not only lowers the rear edge of the drop floor as per traditional systems, but also lowers the front section of the floor, where a blockage is more likely to occur.

(*) Not available on 6250 Plus F & 6250 Plus R

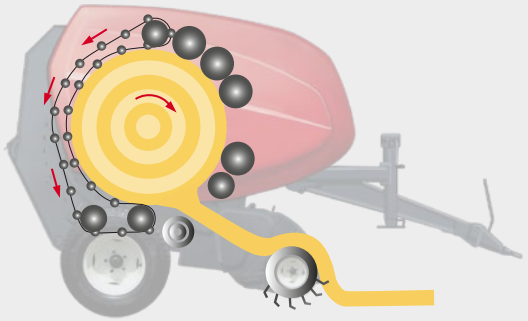


Drop Floor in fully lowered position.

Easier removal of all blockage types = More time baling

ROTAMAX MIXED CHAMBER – MULTI-CROP FLEXIBILITY

The RotaMax multi-crop bale chamber



RotaMax Bale Chamber:
Roller front section with chain & slat tailgate for excellent low loss crop handling and reliable bale rotation even in the driest conditions.

Bale Size of 1.20 x 1.25m

The Kverneland 6250 Plus has a bale chamber designed with five rollers in the front section of the bale chamber and chain and slats in the tailgate. This combined solution gives excellent crop handling in all conditions with consistent, high density bales in both wet and dry material.

Rear Chains for Dense Core of the Bale

The chain and slat system in the rear section gives an early and 100% regular bale rotation and hence faster bale formation leading to a denser core of the bale, even when working in very dry crops.

Wellshaped and very tight bales

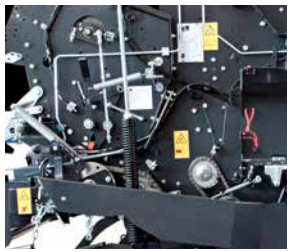
Front Rollers for Excellent Bale Finish and High Density

The heavy duty rollers in the front section ensure a well-shaped and very tight bale.

Reduced Crop Losses

The tailgate section with chains and slats has a completely enclosed design, keeping crop losses to a minimum.

Main bale chamber drives are by heavy duty 1 ¼" pitch chain for a longer lifetime and reduced maintenance.



Rigid steel pipes for hydraulic circuits.

The bale chamber concept consists of five rollers at the front...

.. and chain and slats in the tailgate.

Automatic chain lubrication is standard on 6250 Plus.

Each roller is carried on heavy duty bearings.


Kverneland
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Kverneland

KVERNELAND 6500F SERIES
HIGH OUTPUT, HIGH PERFORMANCE

Are you passionate about farming and growing crops on your own farm?

Then you will understand that it is not just about the forage, but also about your personal growth as a farmer. To help you achieve success and make the most of your farming efforts, consider the 6500F chamber baler from Kverneland. With extensive knowledge gained from many years combined with baling passion, this baler boasts unrivaled bale quality, superb output, and outstanding reliability thanks to its fully optimised design.

Are you looking to enhance your bale production? Kverneland's 6500F is the perfect solution for you! This innovative technology offers you a new way of farming that can significantly improve your productivity. Let us help you take your farming to the next level with Kverneland 6500F.

Cost effective and profitable

CLEAN RAKING PERFORMANCE
IN ALL CROPS

Assured handling of the widest swaths with Kverneland 6500F's super wide 2.3m working width pick-up.

High Capacity Pick-Up

Despite its class leading working width, the transport width remains narrower than its rivals due to an innovative internal drive system – there's no need to remove or fold the guide wheels prior to road transport, making your life easier and reducing downtime.

The low profile reel effectively gets under the shortest crops, while five rows of closely spaced tines provide clean raking even in the toughest working conditions. Long tines in combination with wider strippers for even more effective cleaning in wet conditions.

Large diameter roller crop press facilitates crop flow at high intake speeds.

2.3m Extra Wide Pick-up

- Equipped with five tine bars with 34 tines per bar.
- Each tine bar is supported by four ball bearings along its length.
- Twin easy access cam tracks located at both ends of the pick-up.
- Large diameter roller crop press for increased intake speeds.
- Innovative inboard driveline design for reduced transport width.

2.3m Pick-up.

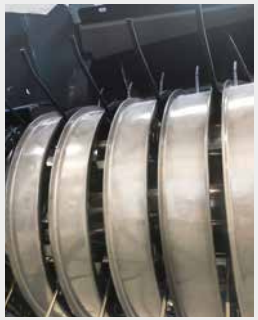
Hydraulic pick-up lift with integrated suspension system for accurate ground following.

Generous flotation tyres with simple height adjustment.

Renowned Reliability

As well as offering outstanding performance Kverneland pick-up reels have a reputation for reliability. Compare the specification with competitors and the difference is clear to see: each tine bar is supported on multiple bearings, while the tine bars are operated by a cam track located at both ends of the pick-up.

In addition the entire pick-up driveline on Kverneland 6500F models is designed for enhanced durability – a truly great combination that gets your crop off the ground with minimal maintenance during long working days.



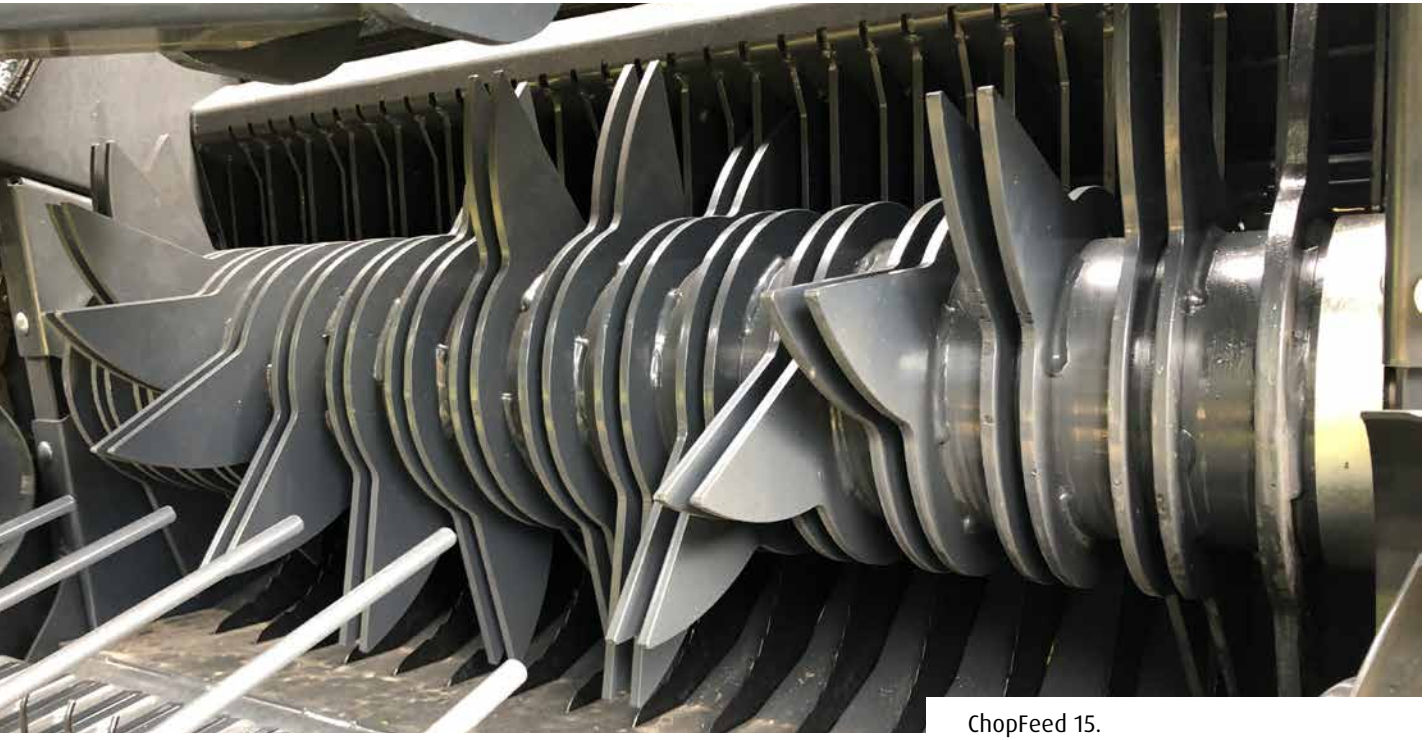
Compact internal Drive System

The Kverneland 6500F pick-up features a patented internal drive system. This offers multiple advantages compared to conventional systems:

- Overall width is reduced as the drive sprocket is contained within the guide flares, so pick-up wheels do not need to be removed for transport (although on board storage is also provided for those really tight spots).
- The twin cam tracks are located on the outside of the pick-up frame, allowing for easy access to both the cam itself and the cam follower bearings.
- The large diameter drive sprocket results in reduced wear potential compared to externally separated mounted sprockets.
- There is no 'dead area' at the outside of the pick-up to potentially restrict crop flow.

HUNGRY INTAKE PERFORMANCE
SUPERIOR CAPACITY

Massive intake rotor diameter provides assured capacity to cope with the toughest harvest conditions. Tines are arranged in a double helix which has been shown to reduce peak loads. The resulting boost in performance is especially useful when working in heavy first cut crops.



ChopFeed 15.

PowerFeed intake rotor.

PowerFeed Rotor intake for ultimate Capacity

The well known PowerFeed gets its diameter increased for increased output. The PowerFeed handling both wet and dry crops in all conditions.

Individual Knife Protection

On the ChopFeed 15 each knife is individually spring protected against foreign obstacles, giving a higher level of protection than systems that protect only the complete knife bank. In the event of contact with an foreign object such as a stone, the knife will deflect it. When the obstacle has passed, the knife automatically resets. The possibility to work with or without knives can be selected from the comfort of the tractor seat, with the monitor showing the status of the knives at all times.

Parallelogram DropFloor System for faster Unblocking

The PowerFeed and ChopFeed 15 intake systems are equipped with the super effective Kverneland Parallelogram drop floor system, which brings faster and easier clearing of blockages. The system not only lowers the rear edge of the drop floor as per traditional systems, but also lowers the front section of the floor, where a blockage is more likely to occur.

Superior chopping – for improved silage quality

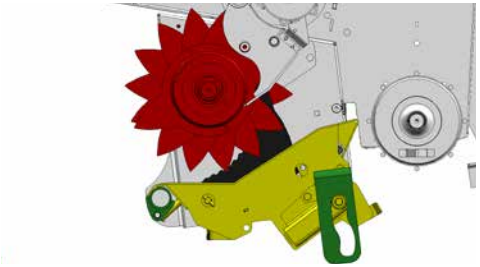
Extra Capacity in all Crop Conditions

Enjoy hassle free blockage clearance with Kverneland's patented parallelogram drop floor system. It's unique action gives increased clearance when lowered, not just at the rear like conventional drop floors, but also at the front, so you are quickly back baling again.

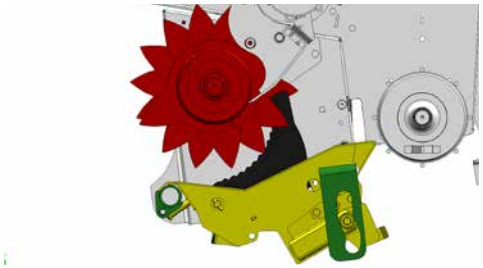
ChopFeed 15 Chopping System for optimal Cutting Performance

ChopFeed 15 knife pre-chopping system provides higher efficiency and improved crop flow into the baler. Specially profiled knives have been developed to give a consistent chop length with a low power requirement. With a chop length of 70mm, it is the ideal solution for producing tight, dense bales, which result in improved fermentation, with the further benefit of easier feeding out of bales and less wastage.

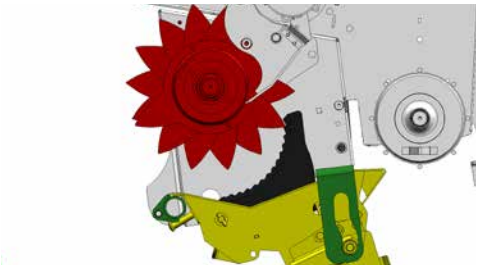
Easier removal of all blockage types = More time baling



Drop Floor in working position.



Drop Floor in mid position.



Drop Floor in fully lowered position.

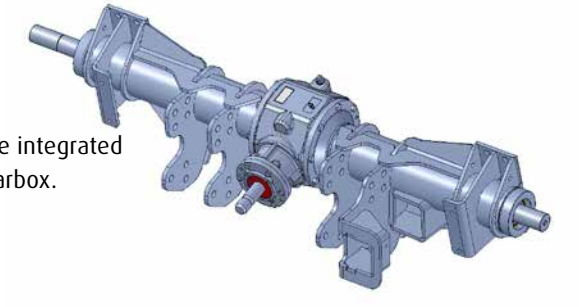
RUGGED DRIVELINE CONCEPT
– ULTIMATE RELIABILITY

Kverneland 6500F – Designed for the Toughest Conditions

In today's busy world no-one can afford downtime. In a busy baling season timeliness is everything. To guarantee the lowest possible running costs, the Kverneland engineering team came up with a simple yet rugged driveline for Kverneland 6500F.

From the one piece integrated main input gearbox, through to oversize drive sprockets and 50mm diameter roller bearings, everything is geared towards ultimate durability, driving down maintenance and operating costs.

All bale chamber drives are by heavy duty 1¼" pitch chain for a longer lifetime and reduced maintenance.



One piece integrated input gearbox.

Heavy Duty Bearings for Extended Service Life

Bale chamber rollers are carried on 50mm diameter bearings at both ends. Over specified double row bearings are utilised on six main load points for maximum capacity and ensure long term reliability even when working in tough conditions.

High Specification Combined with Simple Maintenance

Time is money – and less time spent on daily maintenance, means more time for baling. The intake rotor and all bale chamber drives are equipped with heavy duty 1¼" pitch chains.

Long-life 'HBC' rated chains are specified and are all equipped with a spring loaded tensioner with handy gauge plate, allowing you to see at a glance if any adjustment is required. Joiner links on chains are also colour marked for easy identification at a later date.

Drive sprockets are attached by taper-lock bush, completely eliminating any possibility of wear compared to splined or keyway type fixings.

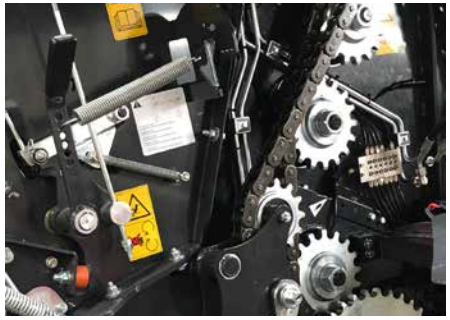
Efficiency and Performance – are Unmatched

Integrated Gearbox

Kverneland 6500F features a one piece integrated input gearbox, which also incorporates drawbar and parking stand mountings. Drive to the rotor and bale chamber are split, balancing out torque loadings, while separate output shafts and bearings are eliminated. Perfect alignment and distribution of loads is guaranteed – your assurance of long term reliability.

Steel Hydraulic Pipes for Ultimate Reliability

Every step has been taken to maximise reliability. Rubber hoses have been eliminated from the hydraulic system wherever possible and replaced with steel pipes for ultimate durability.



1¼" High specification 'HBC' chains are utilised on all bale chamber and rotor drives.

Rigid steel pipes for hydraulic circuits.

QUALITY & RELIABILITY
– REDUCED DOWNTIME

Experience and Intuition Built-in

Decades of experience designing machines to perform all over the world go into building every Kverneland baler. As well as a focus on in-field performance, ease of maintenance and carrying out routine service tasks have been given a high priority.

The optional bale ramp ensures the bale rolls clear of the tailgate to avoid having to reverse before discharging the completed bale.

Automatic Chain Lube for Extended Life

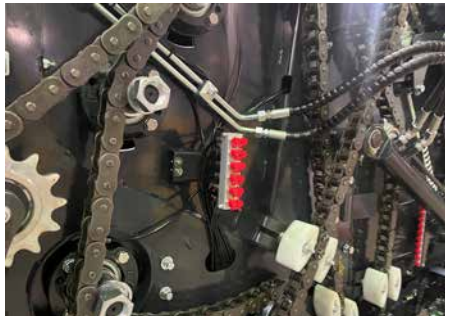
Keeping chains correctly lubricated is crucial for an extended lifetime. Kverneland 6500F is equipped with an automatic system supplying oil to each individual chain. The system is equipped with a generous six litre capacity tank, while the quantity of oil delivered to each outlet can be individually fine tuned to vary the amount of oil provided. Each oil pipe is colour coded for simple identification.

Large capacity chain lube tank.

Automatic chain lubrication with individually adjustable outlets.

Remote Greasing Facility for Bale Chamber and Intake Rotor Bearings

Bearings are simply greased from four centralised grease banks. Sequential distribution ensures an equal quantity of grease is supplied to each bearing.



Remote grease bank for bale chamber roller bearings.

Automatic chain lubrication is standard on Kverneland 6500F.

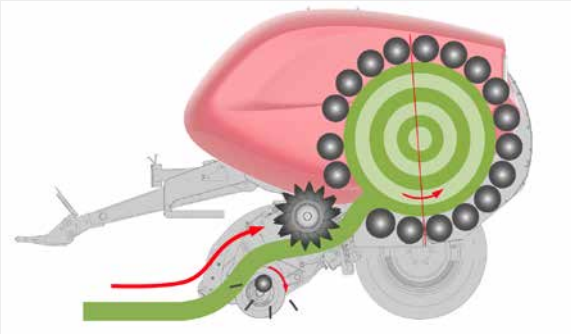
SPECIALIST
for heavy silage conditions

POWERMAX FULL ROLLER BALE CHAMBER – MULTI-CROP FLEXIBILITY

Top Performance in all Conditions – Kverneland 6500F is the specialist baler for heavy silage conditions. The bale chamber is formed by 18 ribbed profile rollers which ensure maximum bale density and superb bale rotation in all conditions, while power requirement is also kept to a minimum for more efficient operation.

Lower main bale chamber with twin support rollers.

High density bale production with PowerMax full roller bale chamber



Full Roller Bale Chamber for Ultimate Versatility
The PowerMax bale chamber incorporates 18 heavy duty rollers arranged in a perfect circle for maximum bale rotation capability in all conditions. This is the ideal solution for producing well shaped and dense bales.

Perfect Bale Formation

Production of consistent, high density bales in both wet and dry material is assured. Two rollers in the lower section of the main bale chamber spread the load, reducing stress and increasing working lifetime.

Electronic bale density control.

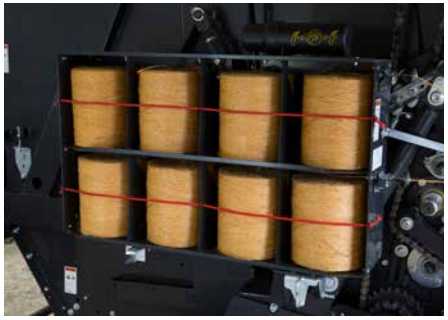
Adaptable Bale Density

For ultimate flexibility and ease of operation bale density is hydraulically controlled and continuously monitored electronically. Density level can be precisely tailored from the comfort of the tractor cab according to prevailing crop conditions.

POWERBIND:
GREAT LOOKING BALES – TIME AFTER TIME

The PowerBind net wrap system spreads the net past the edge of the bale.

Easy access storage for two spare rolls of net for long working days.



Storage for up to eight balls of twine.

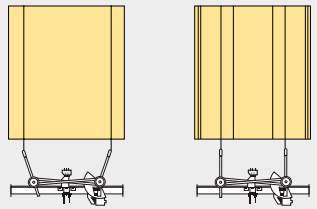
Fast Acting Net Cycle

Kverneland 6500F is equipped with the patented front mounted PowerBind net system. PowerBind eliminates troublesome feed rollers and has market leading cycle time.

Minimum Time Stationary – Maximum Time Baling

The net is continuously retained in the PowerBind injection arm. When the bale is 90% complete the arm moves forward ready for the net injection. When the bale is 100% complete, the net is fed directly onto the bale in a flat movement angle keeping the net tight at all times, providing accurate and extremely reliable net injection. PowerBind gives you the confidence of doing a professional job, without any influence from wind or crop build-up.

Twine Tying*



Double tube fast acting system. Simultaneous binding of both edges with crossing over of twines in the centre of the bale avoiding loose ends. Fully user programmable, enabling production of the best looking bales in all crop conditions.

* Twine Tying only for 6250 Plus models

With a Kverneland 6500F baler you're sure to leave a field of great looking bales. Kverneland's PowerBind net system ensure neat, tightly wrapped bales.

Low Net Loading Height

PowerBind offers very low loading height for maximum convenience and time saving. To replace the empty roll just swing out the shaft and slide in a new roll.

Very low loading height and easy threading of the system make for minimum downtime and maximum time baling.

SETTING AND CONTROL
IN COMFORT

1. **Knife, drop floor & pick-up selection**
2. **Bale growth indicator**
3. **Daily bale counter**
4. **Bale density adjustment**
5. **Net quantity adjustment**
6. **Display showing current baling pressure**

Easy to Use Control Systems

Take long working days in your stride, with Kverneland 6500F and 6250 Plus simple to use control system. Clear colour screen displays and simple graphics show baling information at a glance. All important settings are made from the comfort of the tractor seat, allowing on the move adjustment and a comfortable working environment.

Focus 3

Kverneland 6500F and 6250 Plus balers are equipped as standard with the Focus 3 terminal designed for easy operation with the following functions controlled from the terminal:

- Bale density adjustment
- Net quantity adjustment
- Tying information during binding cycle
- Selection of manual or automatic binding
- Five daily bale counters & total bale counter
- Selection of knives, drop floor or pick-up raise/ lower function

Always Connected*

Kverneland Sync ensures seamless connectivity to online services, with smooth data transfer to IsoMatch FarmCentre and Kverneland ServiceCentre. Machine tracking, performance reporting, remote service, and enhanced safety are just a few of the benefits that Kverneland Sync delivers.
*Only for 6500F

Tellus 700 terminal.

Tellus 1200 terminal.

Tellus 700 – Your New ISOBUS Terminal

The Tellus 700 offers a feature-rich experience tailored to each user, with precise guidance, single customizable screen, and seamless hardware-software integration. Equipped with the newest technology, it ensures optimal performance across a wide range of equipment.

Tellus 1200*

The new Tellus 1200 offers connectivity for ISOBUS implements, providing features like map display, manual guidance, boundaries, and overhead view. It offers extra assistance with up to four fully customizable touch screens designed for clear viewing during long days in the field.

(*) These fully ISO terminals can be fitted on 6500F and 6250 Plus, provided the baler is factory ordered with Isobus compatibility option.

ISOBUS (option)

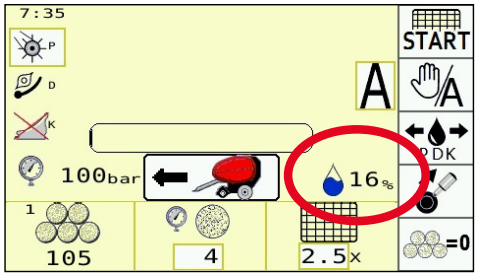
All models offer the option of full ISOBUS compatibility, allowing seamless integration with tractor terminals. Moreover, ISOBUS-compliant machines can be equipped with either the new **Tellus 700** or **Tellus 1200** touch screen terminals, offering advanced tools for efficient management and precision control.

TECHNOPACK (OPTION)
GET TO KNOW MORE ABOUT YOUR BALE

The optional TechnoPack offers professional farmers and contractors the optimal solution in terms of crop harvesting management.

TechnoPack
The moisture level of crop entering the bale chamber during the baling process is continuously measured and displayed on the baler terminal.

Sensor plates are mounted in the lower part of the bale chamber, from which the system calculates the percentage of moisture inside the bale. The system is able to detect moisture levels up to 50% allowing the driver to decide at any time if crops such as hay or straw are fit to bale - your assurance of always preserving the best possible forage quality.



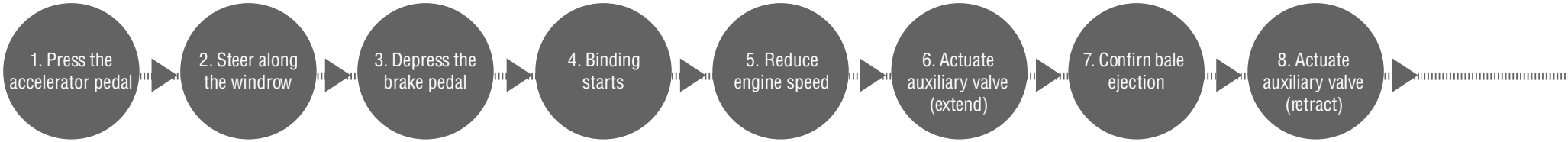
Bale Ramp Sensor
Also included in the TechnoPack is a bale ramp sensor which gives a signal when the discharged bale is clear of the bale ramp.

Average moisture content for completed bale is displayed

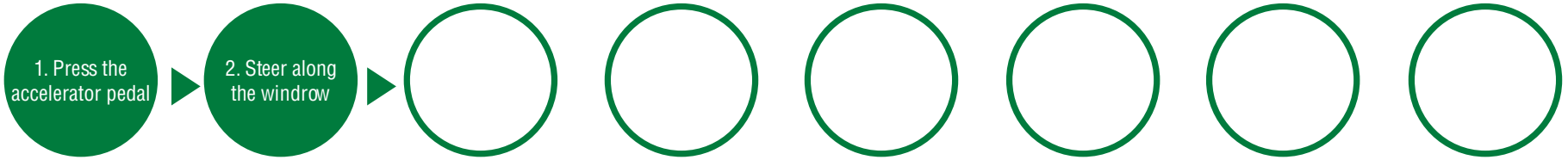
Moisture Measurement
For added operating convenience the TechnoPack gives continuous real time readout of crop moisture level during baling*. During the binding cycle the average moisture content for the completed bale is displayed.

Moisture sensors located inside bale chamber.

Fewer actions during baling

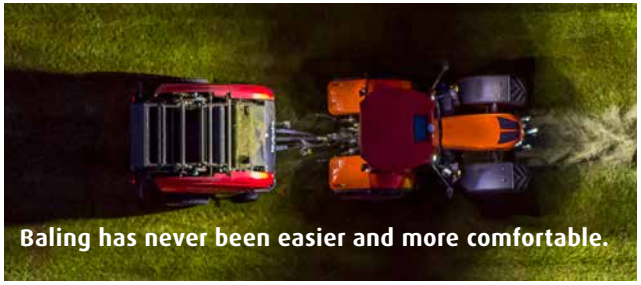


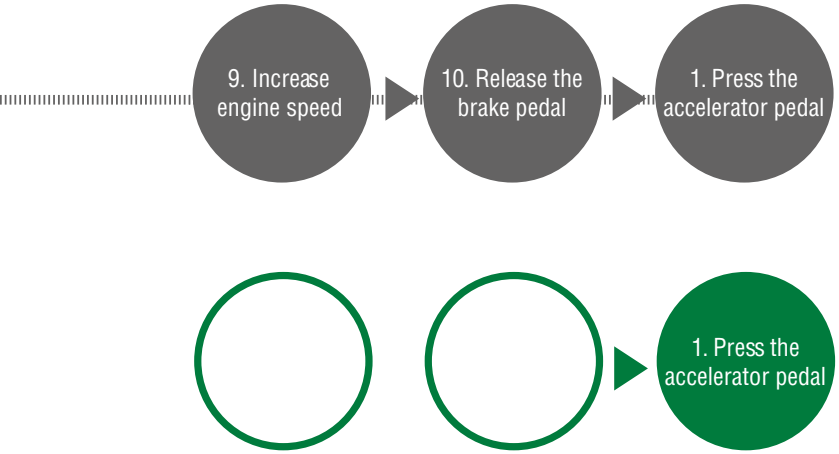
Process sequence for standard operation: 10 steps per bale



TIM 1.3 process sequence with driving speed set by the TIM server: **2 steps per bale**

TIM BALER (OPTION – ONLY FOR 6500F)
THE IMPLEMENT CONTROLS THE TRACTOR


Baling has never been easier and more comfortable.



TIM (Tractor Implement Management)

TIM is a cross-product and cross manufacturer ISOBUS solution for the agricultural machinery industry whereby the implement is able to control certain tractor functions.

Baling is one of the jobs that requires the greatest number of actions from the operator. A Kverneland 6500F Series round baler specified with TIM option handles most of these tasks itself. As a result, it not only provides a significant gain in comfort and efficiency, but also ensures consistently high bale quality.

Key advantages in baling

The TIM system really comes into its own in baling operations where the working windows are often narrow due to weather conditions. The work is completed more quickly and with a higher bale quality.

Contractors and large farms in particular benefit from the user-friendliness of the TIM technology, which can be quickly mastered by different operators. The cost aspect is another factor to bear in mind. Highly efficient use of a TIM equipped baler results in lower costs for parts that wear out, fuel, tyres and so on.

Enormous savings in work steps

If the operator is inexperienced or tired, bale quality and output suffer. With the help of TIM technology, the baler can perform a number of actions for the driver, meaning a significant increase in comfort. For every 100 bales, TIM can save up to 800 operations.

Because the baler opens the tailgate as soon as the bale is tied, this also increases efficiency, especially when the operator is tired. If the system detects a completed bale is ready to be released on a slope the driver is alerted and automatic bale release is paused. The operator can override the automatic process at any time during baling.

VERSATILE ONE-MAN BALING
AND WRAPPING COMBINATION

Kverneland 6500F FlexiWrap models combine high density baling, fast, accurate bale transfer and a high speed twin satellite wrapper. They are the ideal solution for one-man operation. Designed for working in demanding conditions, the unique bale transfer solution provides trouble free operation even on steep slopes.

Strong and Durable Chassis Design

FlexiWrap series models feature a strong wrap around chassis which has been optimised to minimise crop build-up. Durable tandem axles provide maximum stability on both road and field. Larger standard equipment 560/45R22.5 Vredestein flotation tyres provide a lighter footprint for reduced field compaction in wet conditions.

Easy Change of Film Roll

Twin satellite wrapper with 2 pre-stretchers and 4 endless belts for fast and stable wrapping.

Bale turner option. During transport the kit is automatically pivoted into a safe position on the wrapping unit.

Simple manual operation from remote control panel.

INTEGRATED
BALER WRAPPER COMBINATION

Kverneland 6500F Flexiwrap models provide a truly versatile baling and wrapping solution. With the ability to handle multiple crop types, a Kverneland Flexiwrap gives you the opportunity to take on every baling task.

Full ISOBUS compatibility as standard.

Handle Everything from the Comfort of the Tractor Seat

Fully automatic control of baling and wrapping from the Tellus 1200 terminal. Flexiwrap models are fully ISOBUS compatible, enabling direct connection to any ISOBUS tractor. On completion of bale formation, the wrapper triggers tailgate opening, bale transfer commences and the wrapping cycle starts. The complete machine functions fully automatically. Baler and wrapper status are continuously displayed on separate areas of the large Tellus 1200 touch screen for maximum operator convenience.

High speed wrapping – no risk of film damage

Once the net is applied to the bale the wrapping table moves forward under the tailgate of the baler.

The bale is dropped directly onto the wrapping table.

As soon as the bale is transferred away from the baler, the tailgate automatically closes, and baling can resume.

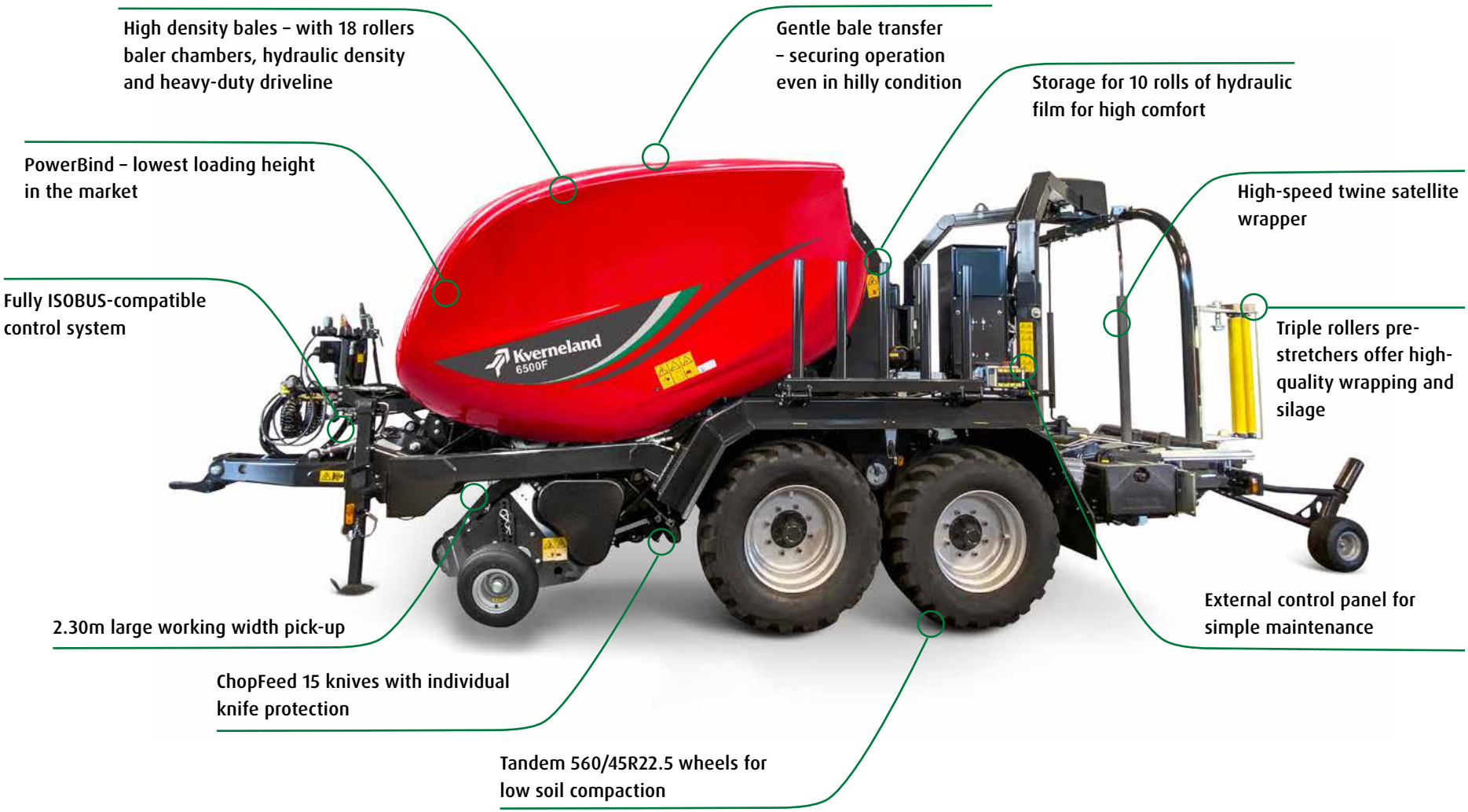
The wrapping table moves rapidly to the pre-stretchers and wrapping starts instantly.

Fast and Accurate Bale Transfer

Once the net is applied to the bale the wrapping table moves towards the tailgate, ready to receive the finished bale. When the tailgate opens the bale is dropped directly onto the table (no interferring steps from baler to wrapping table). This provides secure bale transfer with no risk of the bale rolling off the table, even when working in hilly conditions. Once the bale is on the wrapping table it is transferred quickly to the satellite wrapper and wrapping starts instantly.

High Speed Wrapping

The wrapping table with 4 endless belts rotates the bale evenly during wrapping with no risk of film damage. The twin pre-stretchers ensure high speed wrapping, so the wrapping process will finish before the new bale is ready. The pre-stretchers are positioned close to the bale, to limit the amount of air trapped under the film during wrapping. The wrapped bale can be unloaded automatically or manually anytime during formation of the next bale. Manual drop allows the driver to drop the bale in the most convenient place, for example dropped in line for easy pick-up. The low mounted wrapping table gently unloads the bale. In addition the FlexiWrap can be fitted with a bale turner. The bale is tipped off gently on its end, where the highest number of film layers are applied.


High density bales – with 18 rollers baler chambers, hydraulic density and heavy-duty driveline
Gentle bale transfer – securing operation even in hilly condition
Storage for 10 rolls of hydraulic film for high comfort
PowerBind – lowest loading height in the market
High-speed twine satellite wrapper
Fully ISOBUS-compatible control system
Triple rollers pre-stretchers offer high-quality wrapping and silage
External control panel for simple maintenance
2.30m large working width pick-up
ChopFeed 15 knives with individual knife protection
Tandem 560/45R22.5 wheels for low soil compaction
Kverneland
6500F

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YOUR MACHINE, OUR RESPONSIBILITY

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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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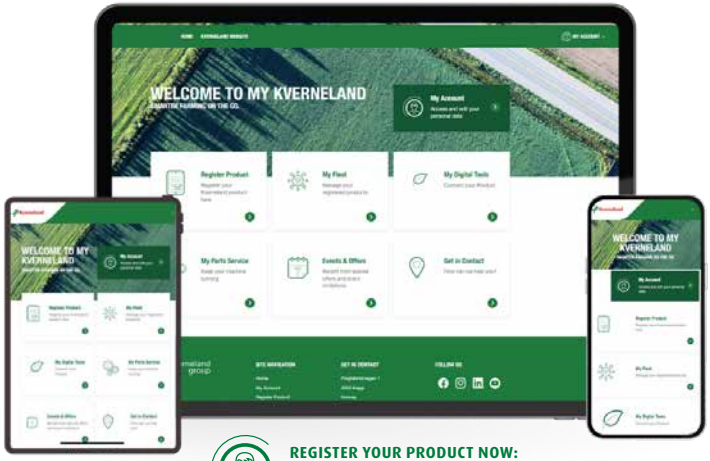

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Available on my.kverneland.com

TECHNICAL DATA

	6000 Plus Fixed Chamber Series							
Model	6250 Plus F	6250 Plus R	6250 Plus SC14					
Dimensions & Weight								
Length m	4.10	4.10	4.10					
Width m	2.52	2.52	2.52					
Height m	2.30	2.30	2.30					
Weight appr. kg	2320	2620	2900					
Bale Dimension								
Rollers (nb)	5	5	5					
Slats (nb)	16	24	24					
Diameter min. / max. (m)	- / 1.25	- / 1.25	- / 1.25					
Width (m)	1.20	1.20	1.20					
Tear drop plate	O	O	O					
Pick-up								
Working width (m)	2.00	2.00	2.20					
Tine to tine width (m)	1.62	1.62	1.86					
Tine rows (nb)	4	4	5					
Tine per row (nb)	28	28	32					
Tine spacing (mm)	60	60	60					
Crop deflector	●	-	-					
Roller crop press	-	●	●					
Cam clutch protection	-	●	●					
2 Pneumatic gauge wheels	●	●	●					
Intake								
Fork Feeder	●	-	-					
PowerFeed Rotor	-	●	-					
SuperCut 14 knives	-	-	●					
Single knife protection	-	-	●					
Drop floor	-	-	●					
Driveline								
Split gearbox	-	●	●					
1 ¼" main chain	●	●	●					
Automatic chain lube system	●	●	●					
Shear bolt protection	●	-	-					
Binding (PowerBind)								
Net only variant	3 rolls	3 rolls	3 rolls					
Net & Twine variant	8 balls + 3 rolls	8 balls + 3 rolls	8 balls + 3 rolls					

	6000 Plus Fixed Chamber Series							
Model	6250 Plus F	6250 Plus R	6250 Plus SC14					
Operation								
Non Isobus controls	Focus III terminal	Focus III terminal	Focus III terminal					
Isobus compatibility option	O	O	O					
Isobus terminals (only with Isobus option)	O Tellus 700 / Tellus 1200	O Tellus 700 / Tellus 1200	O Tellus 700 / Tellus 1200					
Chamber filling indicators	●	●	●					
Hydraulic outlets	2SA	2SA	2SA					
Wheels and Axles								
11.5/80-15	●	●	-					
15.0/55-17	O	O	●					
19.0/45-17	-	O	O					
500/50-17	O	O	O					
Air brakes	O	O	O					
Others								
Reversible drawbar	●	●	●					
PTO (rpm)	540	540	540					
Bale ramp	O	O	O					
Min. power requirements (kW/hp)	37/50	45/60	51/70					

● Standard equipment
O Option
- Not available

TECHNICAL DATA

	Fixed Chamber Round Baler							
Model	6500F PF	6500F CF15	6500F CF15 FlexiWrap					
Machine dimensions & weight								
Length (m)	4.15	4.15	7.4					
Width (m)	2.75	2.75	2.99					
Height (m)	2.30	2.30	3.00					
Weight (Kg)	3350	3600	6700					
Bale dimension								
Ch. technology	18 rollers	18 rollers	18 rollers					
Diameter min. / max. (m)	- / 1.25	- / 1.25	- / 1.25					
Width (m)	1.23	1.23	1.23					
Tear drop plate	O	O	-					
Pick-up								
Working width (m)	2.30	2.30	2.30					
Tine to tine width (m)	1.98	1.98	1.98					
Tine rows (nb)	5	5	5					
Tines per row (nb)	34	34	34					
Tine spacing (mm)	60	60	60					
Roller crop press	●	●	●					
Cam clutch protection	●	●	●					
2 Pneumatic gauge wheels	●	●	●					
Intake								
PowerFeed rotor	●	-	-					
ChopFeed 15 knives	-	●	●					
Single knife protection	-	●	●					
Parallelogram DropFloor	●	●	●					
Driveline								
Integrated one piece gearbox	●	●	●					
Main drive protection	Cam clutch	Cam clutch	Cam clutch					
Main drive chains	HBC 1 ¼"	HBC 1 ¼"	HBC 1 ¼"					
Automatic chain lubrication system	●	●	●					
Centralized greasing system	●	●	●					
Automatic greasing system	O	O	O					
PowerBind binding systems								
Net (storage)	1 + 2 rolls	1 + 2 rolls	1 roll					

	Fixed Chamber Round Baler							
Model	6500F PF	6500F CF15	6500F CF15 FlexiWrap					
Wrapping unit								
Bale transfer mechanism	-	-	Transfer table					
Support rollers / belts (nb)	-	-	2 / 4					
Film pre-stretcher	-	-	2					
Film roll magazine	-	-	10					
Bale turner kit	-	-	O					
Electronic & controls								
Non Isobus controls	Focus III terminal	Focus III terminal	-					
Isobus compatibility	O	O	●					
IsoMatch terminals (only with Isobus option)	O Tellus 700 / O Tellus 1200	O Tellus 700 / O Tellus 1200	O Tellus 700 / O Tellus 1200					
Camera(s)	-	-	O					
TechnoPack bale eject. & humidity indicators	O	O	-					
TIM compatibility	O	O	-					
Wheels and Axles								
15.0/55-17	●	●	-					
19.0/45-17	O	O	-					
500/50-17	O	O	-					
550/45-22.5	O	O	-					
560/45-22.5	-	-	●					
710/35-22.5	-	-	O					
Hydraulic brakes	O	O	-					
Air brakes	O	O	●					
Others								
Linkage position	Adj. drawbar (low / high)	Adj. drawbar (low / high)	Adj. drawbar (low / high)					
PTO (rpm)	540	540	540					
Bale ramp	O	O	-					
Hydraulic outlets	1 SA / 1 DA	1 SA / 1 DA	1 SA Load Sensing					
Recommended tractor power (kw)	52	65	105					

● Standard equipment
O Option
- Not available

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