



Comprima

EN

SO O ERS ND ER R PPERS

Comprima

Solo balers and combination baler wrappers



Three chamber systems

Reduced emissions and low noise

Page 10

Camless Easy Pick with lined tines

For clean rake and low wear
on the tines

Page 14

The cut and feed rotor

530mm diameter for maximum
throughput

Page 16

The precision cutting system

For smooth and precise cut

Page 18

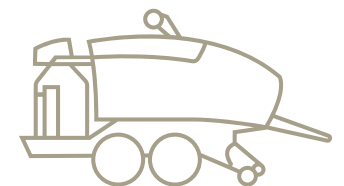
Optimized design and service
for minimum maintenance

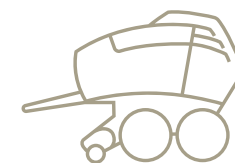
Page 26

No oil system

Guarantees effective bale roll and
compression in any type of crop

Page 20





KRONE Comprima

- the allrounder among the round balers

The Comprima from KRONE features a unique rolling technology. The No. 1 rip chain and lat conveyor allow all types of crops. In combination with an extremely powerful intake system, the machine produces high-density bales at high throughput.

The Comprima with fixed chamber

Straightforward *and convenient*

For all types of crop

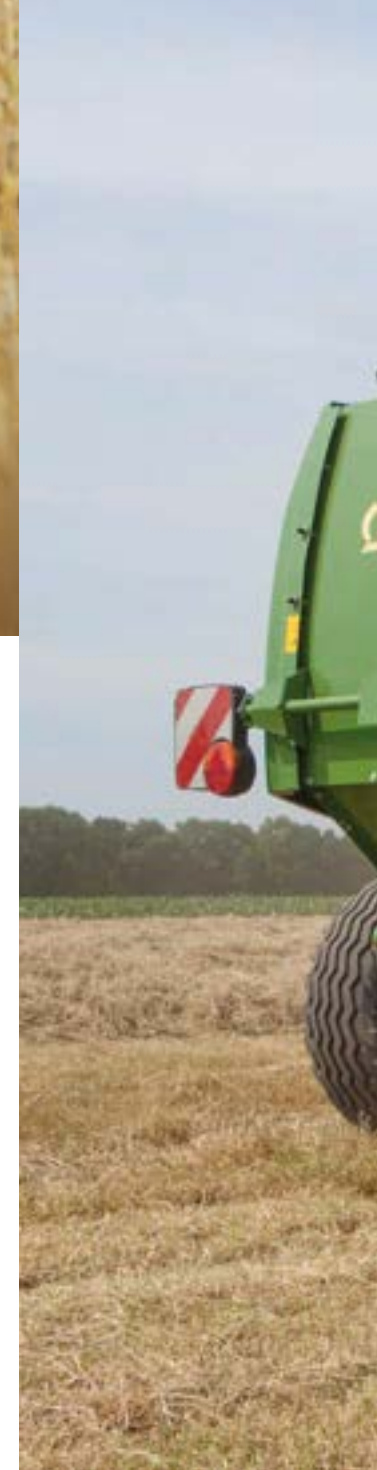
- **The round baler**
Comprima F 125
- **The round baler with cutting system**
Comprima F 125
- **Meets demands**
1.25 m diameter bales
- **Reliable and simple**
clutter-free build, enormous stability
- **Har**
the cut cutting system

The KRONE fixed-chamber round balers Comprima F 125 and Comprima F 125 XC combine with their simple, compact and robust design, high stability, extra operator comfort and ease of maintenance.



The Comprima F 125 and F 125 XC as a round baler

The Comprima F 125 and F 125 XC produce fixed 1.25 m diameter bales. These versatile machines go into the field and stand out for exceptionally light pulling, unmatched throughput and impressive efficiency.





The flexible Comprima F 125

The Comprima F 125 offers optimum attachments for all conditions. You can choose a feed rotor or cutting rotor with 17 or 24 blades, a single or tandem axle and between various control units.

The Comprima

with semi-ariale chamber



The semi-ariale round baler

Comprima C

The Comprima F 155 model produces 1.25-1.50 m diameter bales. Operators simply set the required diameter in 5 cm increments on an easy-to-use dial. Thus the machine combines many advantages of fixed and variable chamber balers. They are also very cost-effective and exceptionally easy to operate and service thanks to their uncluttered build and design. It can unload bales of different diameter and compact from the outside to the inside with larger diameter bales only a few small soft cores. Thus it achieves high bale weight.



The semi-ariale combination baler and wrapper

Comprima C

The combination baler and wrapper Comprima 155 has all the features of the round baler plus a powerful double wrapper. The wrapping table forms a deep cradle and has large guide rollers on the sides to ensure the bale is effectively rolled during the wrapping process even when the conditions are more than difficult. The table can also be used for depositing the bales in pairs. The tandem axle is a standard specification on the Comprima CF.



The allrounder

- **The round baler**
Comprima 155 ()
- **The baler ra er**
Comprima 155
- **Flexible -**
choice of six bale sizes and 1.25-1.50 m diameter
- **Affordable -**
straightforward design
- **har**
the cut cutting tem

The KRONE Comprima C and C C are fixed-chamber round balers with semi-variable bale chamber. They bale highly compact dimensionally stable bales of 6 different diameters. This technology is unique on the market. They are also very cost-effective and exceptionally easy to operate and service thanks to their uncluttered build and design. With their sturdy frame, the balers are also extremely robust and versatile. Whether silage hay or straw, the round baler transforms a variety of crops into bales of a consistent high quality.



The semi-variable round baler

Comprima C

The Comprima F 155 model produces 1.25-1.50 m diameter bales. Operators simply set the required diameter in 5 cm increments on an easy-to-use dial. Thus, the machine combines many advantages of fixed and variable chamber balers. They are also very cost-effective and exceptionally easy to operate and service thanks to their uncluttered build and design. It can unload bales of different diameters and compact from the outside to the inside with larger bale diameter. It leaves only a very small soft core. Thus, it achieves high bale weight.

The Comprima

with variable chamber



The variable round balers Comprima

The Comprima 150 and 180 with variable chamber allow operator to enter the bale diameter to the operator terminal from the comfort of the seat. The diameters can be set steplessly from 1.00 m to 1.50 m or to 1.80 m. This way you are set to handle all crops and conditions. Smaller bales are often preferred in agriculture whereas larger bales are more typical in haying and straw. Depending on the crop the baling density in the core of the bale can be reduced which is perfect for ventilating hay bales.

Flexible baling

- **The round balers**
Comprima 150 and 180
- **The baler raider**
Comprima 150
- **Variable** producing 1.00-1.80 m diameter bales infinitely variably
- **Affordable** - straightforward design
- **Har**
the cut cutting stem

Uncompromising stability for great flexibility and continuous operation under harsh conditions are the distinguishing features of the KRONE Comprima and C. They allow operators to set bale diameters steplessly from 1.00 m to 1.80 m to suit different crops, conditions and customer requirements.



The Ariab e combination baler and trailer Com prima C

The Comprima 150 has a powerful double wrapper. The wrapping table forms a deep cradle and has a large guide roller on the side to ensure the bale is consistently rolled during the wrapping process even when the conditions are more than difficult. The Comprima CV 150 XC table can also be used for unloading the bale in pairs when no wrapping takes place.

Bale transfer

Once the bale is wrapped in the net the tailgate of the trailer opens. At the same time the wrapping table inclines backward unloading the second already film-wrapped bale on the ground via a roller rack. Now the front bale is pushed from the transfer table onto the wrapping table turned clockwise or counter-clockwise on the right and left side. The trailer returns along the wrapper starting the wrapping process.

The KRONE bale chambers

Fixed, semi-variable or variable



The fixed chamber

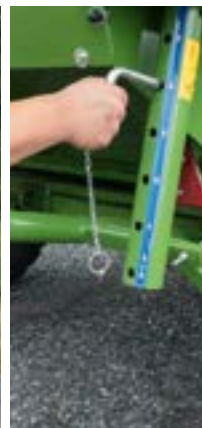
Comprima F 125 produces fixed 1.25 m diameter bales. This versatile machine goes intoillage and traw and stands out for exceptionally light pulling unmatched throughput and impressive density.

The semi-variable bale chamber

The Comprima and 155 operate with a semi-variable bale chamber. They produce 1.25-1.50 m diameter bales of great densities and tidy shapes. The diameter is changed in 5 cm increments. Thanks to their simple and uncluttered build the operators are particularly easy to service. So less time is spent on attending to the machine and productivity increases. The bale diameter is set by refitting two pins. The general bale density is also adjustable.

The variable bale chamber

The variable bale chamber on the Comprima and model produce steplessly adjustable bale diameters of 1.00 m to 1.50 m or 1.80m. The actual bale size and the baling pressure are adjusted on the operator terminal and for three different zones. This way, you can adjust the density easily and conveniently to the condition at hand.





Perfect bales

- **The perfect match**
the perfect bale chamber for each application
- **Fixed chamber -**
1.25 m diameter bales
- **semi variable**
Six different bale diameters from 1.25 m to 1.50 m
- **variable**
producing infinitely variable 1.00-1.50 m bales or 1.80 m diameter bales

Offering a choice of fixed chamber, semi-variable or variable bale chamber the round balers of the Comprima series are particularly flexible and match all customers requirements.



The functional principle of the fixed chamber

When first filled, the bale chamber has a slightly "angular" shape. The resulting fulling effect promotes intensive bale compaction already during this phase. As the bale chamber gets more and more full the track of the lateral conveyor changes to "circular"; the bale reaches its final diameter and the following denit.



The principle semi variable bale chamber system

Three components are key to this bale chamber: the tenoning rocker, the spring support and the tenoning kinematic. During filling the top tenoning rocker is pulled down as the bale chamber is filled, making room for the crop inside the bale chamber. Simultaneously, a limit for each limiting the path of the tenoning rocker and thus setting the bale diameter. The spring support combined with the tenoning kinematic provides for optimum denit in the core as well as in the outer layer of the round bale.



The principle on the variable chamber

The variable bale chamber is made up of two lateral conveyors. They form the bale as it grows to its preset diameter. Combined with spring and hydraulic cylinder, the double rocker in front and the tenoning arm in the rear generate a filling pressure which increases progressively as the bale diameter is growing. This technology produces an exceptionally high denit.

The hitch options and the running gears

Slim *compact and agile*

Tractor attachment and chassis

- **variab e**
hitch ring or all attachment
- **More o tions**
ingle or tandem a le
- **Three o tions**
the t re i e

Every day a Com prima has to deal with fast road traffic on round yielding roads and manoeuvring in narrow spaces. KRONE Com prima models come with an air brake and various tyre options. Perfectly specified to meet a customer's requirements they are available with two different hitch systems, a single or tandem axle.



The hitch rin

Comprima has a standard 40 mm hitch ring for bottom- or top-mount attachment. notch them adjust the draw bar quickly to the required attachment height. here are three more hitch options available to suit various markets.

The hitch with ball head attachment

As an alternative the Comprima can also be equipped with a ball-head attachment for bottom hitching. This variant provides better manoeuvrability and minimum wear.

The air brake

A compressed air brake system is standard specification on both the single axle and tandem axle models. Machine for export can also be equipped with hydraulic brake.



The single axle

Only the omprima and model have the single axle. KRONE offers three different flotation tyre sizes for this axle that range from 15.0/55-17 to 600/50 R 22.5.

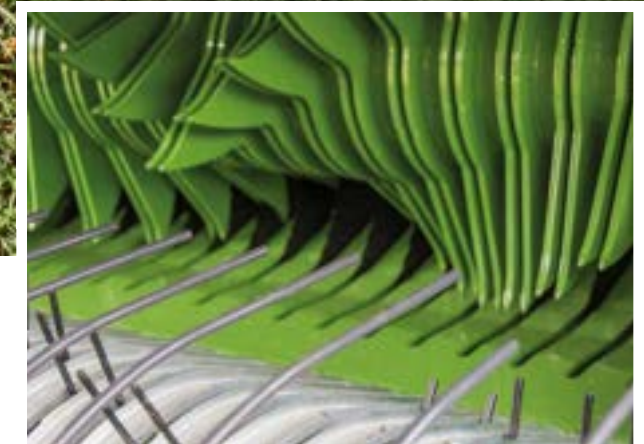
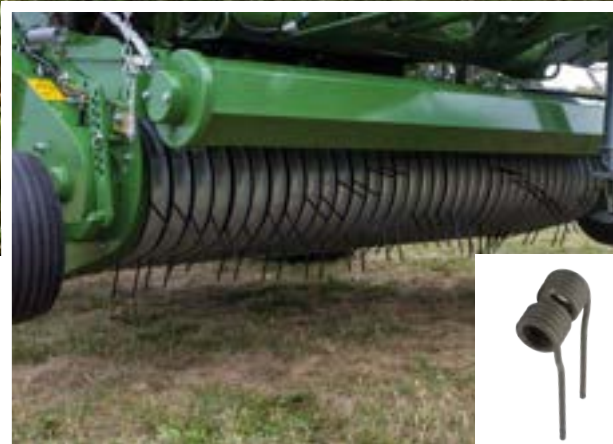


The tandem axle

A tandem axle is standard specification on the and combination roller and wrapper and an option on the and model. Tandem axles offer greater tongue loads, smoother ride and better road stability than a single axle. As they offer a larger contact area, they also reduce rutting and protect the soil. There are also three different tyre sizes from 15.0/55-17 10 PR to 500 55- 0 a axle for this axle.

The KRONE EasyFlow pick-up

For clean and *consistent rakes*



The Easy flow pick-up

The EasyFlow pick-up offers a 2.15 m work width (DIN 11 0) for ultimate work rate. It gathers wide swathes efficiently and feeds the material in an extremely consistent flow to the feed rotor. Thanks to the generous width it is not necessary to travel through very tight turns while the machine is working. More than that, the pivoting and spring-loaded EasyFlow provides perfect ground contouring even in very rough terrain.

The durable tines

The tines are 6 mm thick and have large-diameter coils with two properties that make them particularly resistant and hard-wearing. Spaced at 55 mm, they are arranged on the pick-up in a wave shape. This prevents the simultaneous action of all tines and thus avoids force peaks. In this way, the crop flow is very even over the entire working width also in case of heavy forage at slope and when negotiating curves.

Better off without a cam track

KRONE has good reasons to opt against the cam track control for the EasyFlow pick-up tines. Instead of using many moving parts that are prone to wear, KRONE prefers the special tripper that ensures the angle and length of the tines is always correct.





Consistent crop flow into the machine

- **Safe**
6 mm thick double tines with large diameter coils
- **Well balanced**
The row of tines arranged in wave shape clear the field evenly
- **Clean**
The extra-wide pick-up drum clears the crops off the field completely
- **Simple and effective -**
No cam track means fewer moving parts, less wear and maintenance and extremely quiet running

The Easy Pick is on its side days and is known as the pick-up that clears the field effectively even in the most difficult conditions and at high work rates. More than that its reduced weight with very few moving parts gives an exceptionally dependable performance.



The crop press roller unit

The crop press roller unit supports the action of the pick-up. It can change the height of the swath and prepare it so that the pick-up can catch it completely. The height is adjusted easily to adapt to the current crop, the swath volume and ground speed.



The side wheels

The Easy Pick pick-up is guided by two side-mounted gauge wheels. The desired working height of the pick-up is set without tools at a perforated bar.

The KRONE feed rotor and the XCut cutting unit

Huge throughput *smalles chop length*



The feed rotor

Its 53 cm diameter makes the KRONE feed rotor with tines in two chevron-like rows a powerful and reliable unit. It furthermore can increase the throughput of crop to the bale chamber.



The cutting rotor

Featuring three rows of tines and a massive 53 cm diameter the powerful cutting rotor has the capacity to provide consistent crop flows and precision cuts while spreading the material across the full width of the feed chamber which is essential for forming firm edges.



The stability of cut

The double tine pull the crop consistently through the blade. The gap between the tine and the blade is extremely small so that not a single stem will pass the blade without cutting. This force-cut is precise and requires little force.





Flexible and versatile

- **Efficient** - large bale diameter
- **Quiet running** - helical tine row
- **Continuous flow** - for a consistent crop feed
- **Harsh** - the best cutting quality

The feed rotor and the cutting rotor of the XCut are characterized by high throughput, smooth running and high reliability. Furthermore, XCut stands for excellent cutting quality. All Comprima balers have a drop floor as standard specification.

The drive line

The cutting rotor is powered by a roller drive pulley which cope with the high torque load. The pulley drive the rotor with the most dependable drive system in the industry.



The feed chamber

Should the feed chamber block up in difficult conditions, the operator can lower the blade cassette or the drop floor hydraulically to remove the blockage. If the unit is specified with hydraulic blade group control system, the blade will also be retracted automatically to create more free space and allow the crop to flow again.



The KRONE XCut cutting system

Precision has a name – *KRONE XCut*

The blades

The blade has a long curved cutting edge which gives particularly fuel-efficient cuts as the grass is pulled past them. Their wide edge cuts all forage types precisely and stays sharp longer. All blades in the cassette are identical and interchangeable.

Change in the blades

To remove and replace the blade, lower the blade cassette. To unlock the blade, all springs on the single blade locking device are released in one operation. The blade can then be removed upward.

Inside blade locking device

The blades are protected from damage by a spring lock. In case of contact with a foreign object, each blade individually ducks down and automatically returns to its initial position later on, a system that results in dependable and high-quality cuts.





The blades

Depending on the desired cut length for the crop at hand the cutting unit has a blade cassette with up to 17 or blades. When 8 or 17 blades are in working position, the blades are spaced at 128 mm or 64 mm whereas the use of 13 or 26 blades reduce the spacing of the blades to 84 mm or 42 mm.

Manual blade control

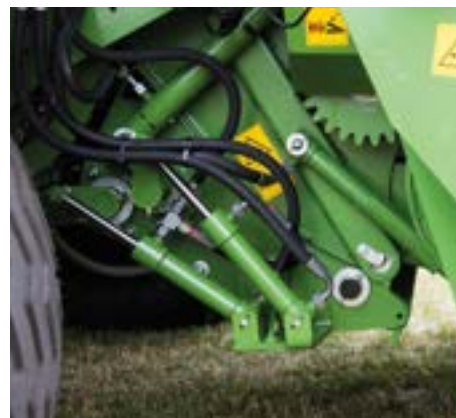
The manual control is a long lever that takes little effort to operate. Retracting half the number of blades doubles the length of cut and retracting all blades terminate all cutting.

The hydraulic blade control system

The optional hydraulic blade group control system is operated from the tractor seat hence saving valuable time.

The blade control system

This machine that features hydraulic blade group control extend and retract the blades hydraulically into from cutting position a particularly reliable way of controlling the blades. This ensures accurate control of the flow into and out of the crop and is just another detail to optimize the overall performance of the machine.



The KRONE NovoGrip belt-and-slat elevator

One solution *that suits all conditions*



Well-shaped bales

- **sturdy**
Heavy-duty design
- **Maximum pressures** -
top bale density
- **smooth**
more even and less noisy
- **light and easy**
for low input power
- **fast in time**
no servicing required

The NovoGrip is an endless slat conveyor that is made of rubber fabric belts that turn the crops into high density and well-shaped bales. NovoGrip offers ultimate strength and longevity and forms perfect bales from the heaviest silage.



The NovoGrip slat and belt conveyor

Thank to its special design the NovoGrip belt-and-slat elevator suits all types of crops, straw and harvested material and wet silage performing reliably in all the conditions and treating the crop gently at the last moment with the slat for maximum densities and effective bale roll.

The NovoGrip belts and slats

The roller and endless rubber fabric belt with metal slats achieve unsurpassed bale density. The system relies on an extremely high tension of the belts that effectively transfer the drive power to the slats. The slat holder mount is well protected between the roller lugs and are bolted in place for great durability.

The NovoGrip belts

The core of a NovoGrip belt is made up of tear-resistant layers of plastic and fabric to which two layers of rubber lug are vulcanized. This particular design accounts for the unique strength, elasticity and longevity of the belt.



The drive and guide wheels

The No. 10 rip lat and belt conveyor are driven and guided via large and wide guide and drive wheels. They guarantee premium strength and lifetime.



The drive line

The sturdy drive chain with tandem all load. Spring-loaded chain tensioner reduce wear and maintenance and extend the lifetime of the chain.

The KRONE wrapping system

Visible from the cab, *reliable functionality*



Visibility

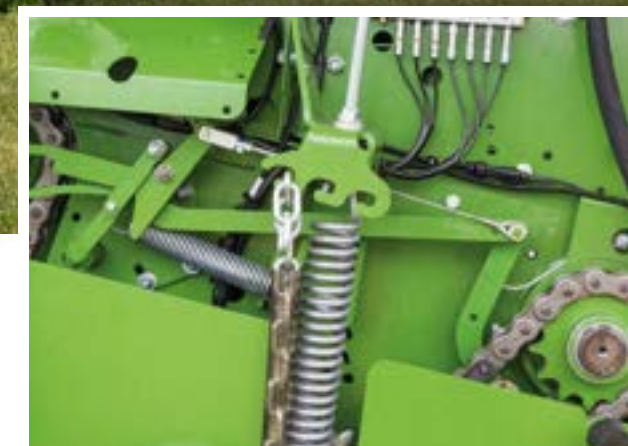
The wrapping unit is optionally available with LED lighting in full view of the operator for perfect visual control of the wrapping process. For perfect visual control of the wrapping process, or in entering the wrapping material the operator stands in front of the machine. Or in entering the wrapping material the operator stands in front of the machine. The roll is pushed onto the widened-out locating shaft and is moved toward the wrapping unit.

The roll is pushed onto the widened-out locating shaft and is moved toward the wrapping unit. The storage compartment above the shaft stores up to two spare rolls of wrapping material. The storage compartment above the shaft stores up to two spare rolls of wrapping material.



The full width

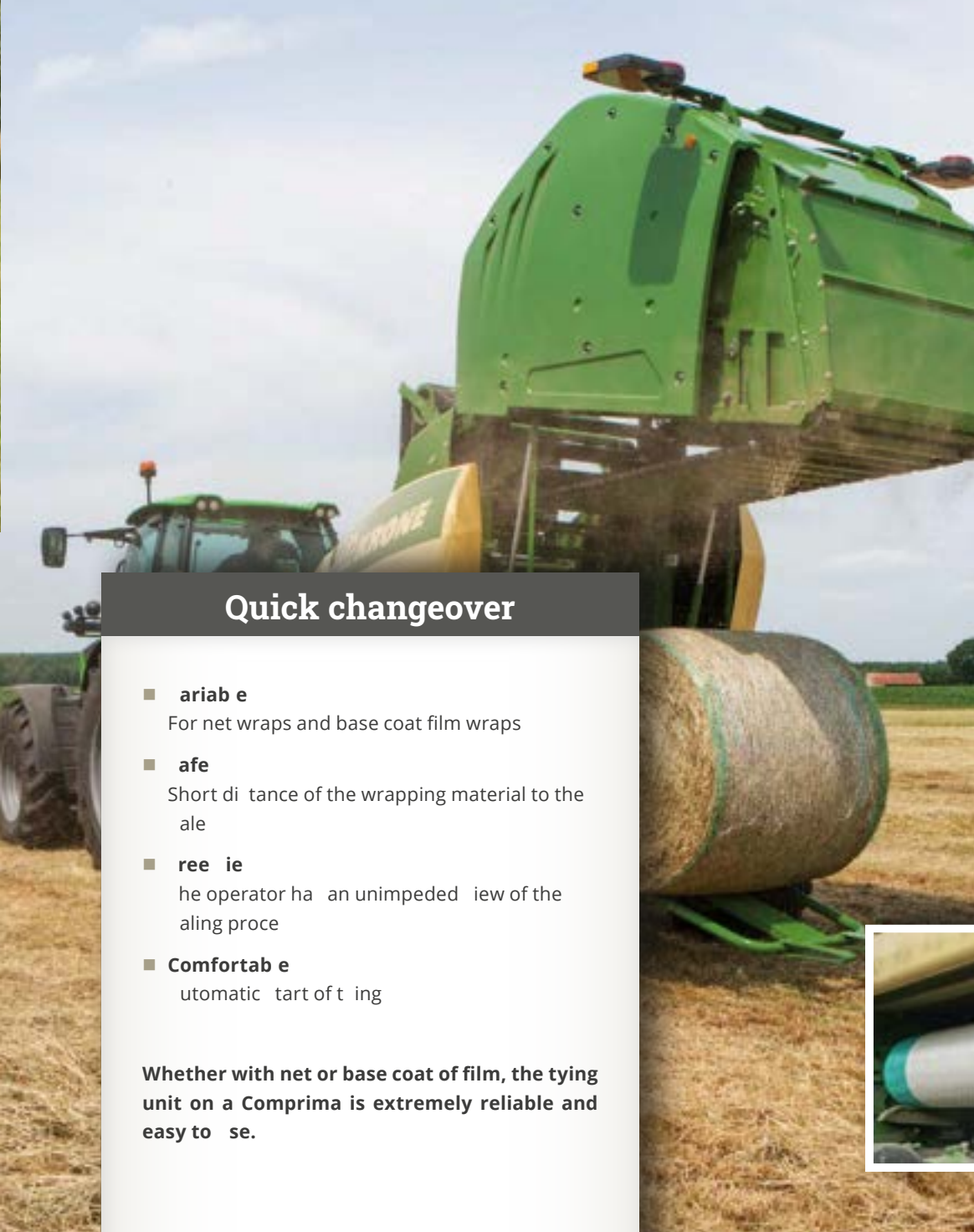
The wrapping unit applies the net or film across the full width of the bale and covers its edge. This method saves time and material. The film or net covers the edge of the bale protecting it from weather damage.



The clean cut

The blade cuts the net or film across its full width. After a latch is released the blade swings into the tensioned wrapping material and applies a clean cut.





Quick changeover

- **Variable**
For net wraps and base coat film wraps
- **Safe**
Short distance of the wrapping material to the bale
- **See it**
The operator has an unimpeded view of the wrapping process
- **Comfortable**
Automatic start of tying

Whether with net or base coat of film, the tying unit on a Comprima is extremely reliable and easy to use.



Net or base coat of film wrapping

The net wrapping is standard specification but you can also opt for base coat of film wrapping. Wrapping bales with the 1.28 m wide self-adhesive wrapping film increases the bale quality because it exerts a greater pressure on the outer layer of the bale, reducing the amount of air trapped in it and making it easier to break up on the feeding floor.

The shaped bales

The wrapping material rake and the spreading bracket ensure an effective and full-cover wrapping of the bale.

The KRONE wrapping system

Perfect wrap *for top quality forage*

The arrangement

The wrapping table on the Komprima forms a deep cradle and has large guide rollers on either side that fix the faces of the bale as it is being rolled or condensed to the wrapping table – an ideal setup for dependable operation in sloping fields.

Film widths and number of wraps

The wrapper takes 75 cm and 50 cm wide film material. The individual film width is set very easily and the number of wraps (4, 6, 8 or 10) is selected on the operating terminal. No matter which film width you choose the larger overlap generously. Due to touch sensors, the integrated film tear detection is particularly reliable.

The film cutters

The film cutters provide extreme functional safety. As the wrapping table starts tipping to unload the bale, the cutters perforate the film that is stretched by the right and left dispensers. The film breaks at the perforation when the bale is dropped to the ground.





Reliable bale transfer

- **Fast**
Due to the powerful double wrapper
- **Functional**
Safe bale drive on the bale table
- **Clean film cuts -**
controlled blade
- **Safe**
side operation of the rollers

The Comrima roller transfers the bales fast and reliably – even in difficult conditions and in sloping fields.



The film compartments

There are two large storage compartments on either side of the machine which store up to 10 spare film rolls, protected from moisture and dust. Optionally, they can be equipped with powerful LED lighting. The film roll holders roll holders fold down for convenient removal and refills.



The rubber mat and the bale turner

The bale cloth is standard specification and protects the film from damage as the bale is placed on the ground. The optional bale turner gently tips the bale on their front. It does not need to be removed if not required: simply fold it away close to the wrapping table.



Load in the bales in pairs

If not used for wrapping the table can be used for depositing the bale in pairs which lead to great time savings in clearing the field.

KRONE service and maintenance

Low maintenance *highest reliability*



The sprockets on the side

The large diameter of the gearwheel ensures particularly gentle deflection of the drive chain. In combination with the automatic chain tensioner lead to a significant reduction of wear and thus to time and cost saving.



The automatic chain lubricator

The central chain lubrication system with eccentric pump and large reservoir (7 l) reduce the time that is required for service and maintenance. It further enhances the functional safety and economic efficiency of the Comprima. The desired oil feed rate is set at the pump.



The lubrication manifold

All grease points are grouped into one access point, saving time and increasing the operator comfort.



The hydraulic oil filter

For utmost reliability the hydraulic system on Comprima is protected by an oil filter with a clogging indicator.



Perfect performance

- **Efficient** –
easy access for easy maintenance
- **Automatic lubrication**
one lubricator attends to all chains
- **Time saving**
central lubrication manifold
- **Safe**
automatic chain tension

Designed for maximum base productivity and density the Com rima also convinces by its uncluttered design and exemplary accessibility. These features make it particularly easy to service. Grease banks and the automatic chain lubrication system reduce the time that is required for service and maintenance to a minimum.



The KRONE terminals

Clear, intuitive *and convenient* use

Straightforward operation

- **Take your choice**
Our control unit suits all needs
- **Convenient**
Clear and user-friendly interface
- **OB compatibility**
Connecting with the tractor terminal
- **Trend setting**
Optimized operation

KRONE offers a choice of four different terminals that cater for different applications and needs making the Comrima round bales easier to use and notching the work rate. This makes the baling process.



The DS 100 control unit

The DS 100 control unit controls all Comrima baling machine functions from the convenience of the cab. The buttons are grouped for intuitive use without looking so you can focus on the machine.



TM Tractor Management

The use of TM make the operation of the Comrima baler faster and more comfortable. Now also some of the tractor functions are controlled via the on-board electronics of the Comrima. Once the hay has grown to the desired height the tractor starts the baling process and opens and closes the tailgate.



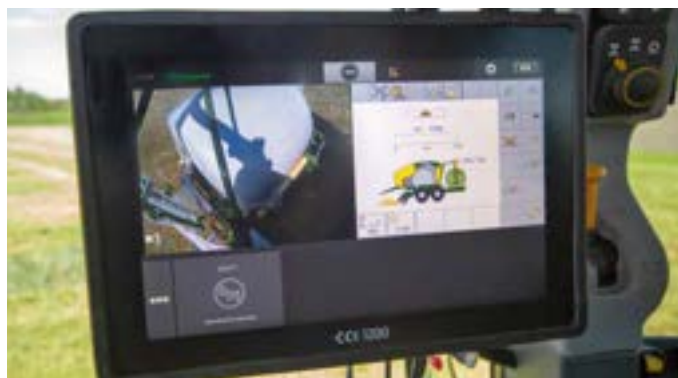
The DS 500 terminal

The solo machines are operated from the DS 500 terminal. This terminal has a 5.7" colour touch screen, 11 function keys and a dial control for every use.



The camera system

The camera enhances operator comfort and road safety by monitoring the machine function and ensuring good visibility around the machine. The camera feed can be viewed either on a separate screen or on a terminal.



The CCI 800 and CCI 1200 operator terminals

The 800 and 1200 operator terminal are equipped with large 8" or 12" colour displays with touch function which display the machine control and camera footage side by side on the same screen. Both terminals are ISO 15001 compatible and therefore universal terminals that are ready for use on other machines as well.



Existing tractor terminals

If the operating terminal on the tractor is ISO 15001 compatible it can be replaced by the on-board electronic system of the Krone. This eliminates the need for an extra terminal which in turn improves overall visibility.



The KRONE net and film wraps

take on *any challenge*



KRONE excellent Edge X-tra

The KRONE excellent Edge X-tra combines the properties of the time-proven net Edge and RoundEdge in one universal premium-quality KRONE net. The Edge X-tra is optimally suited for all types of crop and of roundaler and covers the whole end of the edge. The perfect spreading properties protect your valuable crop and ensure optimum results.



KRONE excellent StrongEdge

This is the strongest net among the KRONE net wrap products. With two warp threads combined into one thread, this net offers an enormous resistance to tearing, larger meshing and excellent stability properties that make it particularly suitable for use in hot and sunny regions and for gathering coarse crops.



KRONE excellent SmartEdge²

To be able to offer a good alternative to customers which have simple product requirements, a "smart" version of our proven high-end net wrap excellent Edge X-tra has been developed: the KRONE excellent SmartEdge². This is a net wrap with a good cost-benefit ratio which, at a reasonable price far exceeds a high-quality requirement and achieves good results at any time.



The KRONE excellent Slide wrapping film

The KRONE excellent Slide with five layers and a 25 µm thickness is a high-quality product that offers the best possible silage result and high storage quality.



The KRONE excellent Slide Extra wrapping film

Manufactured to a specific technology, KRONE excellent Slide Extra offers a particularly high oxygen barrier and a thickness of just 21 µm. The lower density adds 400 m to each roll of film and cuts down the number of stops for replacement.



KRONE excellent Slide Smart

KRONE has responded to the latest requirements in the silage film market and is now offering the 5-layer KRONE excellent Slide Smart film, designed to meet, if possible, all customer requirements in the standard segment on the global market.



The KRONE excellent RoundWrap base coat of film

The KRONE excellent RoundWrap peripheral film is used instead of net wrap. The 5-layer film completely covers the bale over the edge and maintains the bale shape thanks to its excellent adhesive quality to even further enhance the quality of our silage.



Quality you can depend on

- **Saves the producer's budget**
Nets and films in KRONE quality
- **High quality**
Sturdy, tear- and puncture-proof
- **Matching**
Proper quality for all harvesting conditions

The KRONE net and film program is always a cost-efficient solution. It offers high-quality products for the best possible harvest and silage results and high storage quality.

Technical data

KRONE Comprima



Comprima with fixed chamber	
Round balers	
15	15

Bale size (Ø x width) in cm increments	Stepless	Approx. m	1.5 x 1.0 (4'1" x 3'11")	1.5 x 1.0 (4'1" x 3'11")
Chamber rotor	17 lade for minimum length of chop	Approx. mm	-	4 lade
	17 lade for minimum length of chop	Approx. mm		4 lade
Machine dimensions by by h		Approx. m	4.70 x 1.1 x 1.5 (15'5" x 8'7" x 8'8")	4.70 x 1.1 x 1.5 (15'5" x 8'7" x 8'8")
Tractor power		Approx. kW hp	48 5	48 5
Hitchin	Hitch ring 40		Standard	Standard
	all-head attachment 80		Option	Option
Chamber width		Approx. m	2.15 (7'1")	2.15 (7'1")
Wrapping system	Net wrapping		Standard	Standard
	Chamber film wrapping		Option	Option
Axles	Single axle (unraked)		Standard	Standard
	Single axle compressed air rake		Option	-
	tandem axle (unraked)		-	-
	tandem axle compressed air rake		-	Option
Tyres	15.0 55-17 10 PR		Standard	Standard
	500 50-17 10 PR		Option	Option
	500 55- 01 PR		-	Option
	500 0 R .5		-	Option
	00 50 R .5		-	Option
Operator terminals	DS 100		Option	Option
	DS 500		Option	Option
	800		Option	Option
	1 00		Option	Option
No. of controls required			1	1
Optional accessories			ale e ctor operating terminal ariou KRONE SO S component camera tem h dr. support ack ED working light moi ture en or	ale e ctor operating terminal ariou KRONE SO S component camera tem h dr. support ack h dr. lade group control tem ED working light moi ture en or



		Comprima with semi-variable bale chamber						
		Round balers			Combination baler and wrapper			
		155		155		155		
Bale size (Ø x width) in cm increments	stepless	approx. m	1.5 - 1.50	1.0	1.5 - 1.50	1.0	1.5 - 1.50	1.0
			(4'1" - 4'11" * x 3'11")		(4'1" - 4'11" * x 3'11")		(4'1" - 4'11" * x 3'11")	
Chopping rotor	17 blades for minimum length of chop	approx. mm	--		4 series		4 series	
		approx. mm			4 series		4 series	
Machine dimensions by height		approx. m	4.70	1.1	3.15	4.70	1.1	3.41
			(15'5" x 8'7" x 10'4")		(15'5" x 8'7" x 10'4")		(21'7" x 9'9" x 11'2")	
Tractor power		approx. kW	51.70		51.70		74.100	
Hitching	Hitch ring 40		Standard		Standard		Standard	
			Option		Option		Option	
Chamber width		approx. m	2.15 (7'1")		2.15 (7'1")		2.15 (7'1")	
Wrapping system	Net wrapping		Standard		Standard		Standard	
			Option		Option		Option	
Axles	Single axle (unraked)		Standard		-		-	
			Option		Standard		-	
			-		-		-	
			Option		Option		Standard	
Tyres	15.0 55-17 10 PR		Standard		Standard		-	
			Option		Option		Standard	
			-		Option		Option	
			Option		Option		-	
			Option		Option		-	
Operator terminals	DS 100		Option		Option		-	
			Option		Option		Option	
			Option		Option		Option	
			Option		Option		Option	
No. of controls required			a		a		1 a	
Optional accessories			ale ector operating terminal ariou KRONE SO S component camera tem h dr. support ack ED working light moi ture en or		ale ector operating terminal ariou KRONE SO S component camera tem h dr. upport ack h dr. lade group control tem ED working light moi ture en or		erminal ariou KRONE SO S component camera tem h dr. tand wheeled ale turn- er h dr. lade group control ED work light moi ture en or	

Technical data

KRONE Comprima



Comprima with variable bale chamber Round balers

150

150

Bale size (Ø x width) in cm increments	Stepless	Approx. mm	1.00 - 1.50 m (3'3" - 4'11" x 3'11")	1.00 - 1.50 m (3'3" - 4'11" x 3'11")
Cutting rotor	17 blades for minimum length of chop	Approx. mm	-	4 series
	17 blades for minimum length of chop	Approx. mm	-	4 series
Machine dimensions by height		Approx. mm	4.99 m (16'5" x 8'7" x 9'10")	4.99 m (16'5" x 8'7" x 9'10")
Tractor power		Approx. kW hp	51 70	51 70
Hitch	Hitch ring 40		Standard	Standard
	80 hitch ball		Option	Option
Chamber width		Approx. m	2.15 (7'1")	2.15 (7'1")
Wrapping system	Net		Standard	Standard
	Chamber film wrapping		Option	Option
Axles	Single axle compressed air rake		Standard	Standard
	tandem axle compressed air rake		Option	Option
Tyres	15.0 55-17 10 PR		Standard	Standard
	500 50-17 10 PR		Option	Option
	500 50-17 1 PR		-	-
	500 55- 0 1 PR		Option	Option
	500 0 R .5		Option	Option
	500 50 R .5		Option	Option
Operator terminals	DS 100		Option	Option
	DS 500		Option	Option
	800		Option	Option
	1 000		Option	Option
No. of control units required			via free return line	via free return line
Optional accessories			operator operating terminal or KRONE SO S component camera or electronic display or urea treatment or h. dr. support rack floor conveyor stop, LED working lights, moisture sensor	operator operating terminal or KRONE SO S component camera or electronic display or urea treatment or h. dr. support rack floor conveyor stop, hydr. blade group control or LED working light or moisture sensor





Comprima with variable bale chamber

Combination baler and wrapper

150

Round balers

180

Bale size (Ø x width) in cm increments	stepless	approx. mm	1.00 - 1.50 1.0 (3'3" - 4'11" x 3'11")	1.00 - 1.80 1.0 (3'3" - 4'11" x 3'11")
Chop rotor	17 blades for minimum length of chop	approx. mm	4 series	4 series
	17 blades for minimum length of chop	approx. mm	4 series	4 series
Machine dimensions by height		approx. mm	7.4 .9 3.08 (23'9" x 9'9" x 10'1")	5.9 .1 3.15 (17'4" x 8'7" x 10'4")
Tractor power		approx. kW hp	74 100	59 80
Hitch	Hitch ring 40		Standard	Standard
	80 hitch ball		Option	Option
Chamber width		approx. m	2.15 (7'1")	2.15 (7'1")
Wrapping system	Net		Standard	Standard
	Chamber film wrapping		-	Option
Axles	Single axle compressed air rake		-	Standard
	tandem axle compressed air rake		Standard	Option
Tyres	15.0 55-17 10 PR		-	Standard
	500 50-17 10 PR		Standard	Option
	500 50-17 1 PR		-	-
	500 55- 0 1 PR		Option	Option
	500 0 R .5		-	Option
	00 50 R .5		-	Option
Operator terminals	DS 100		-	Option
	DS 500		Option	Option
	800		Option	Option
	1 00		Option	Option
No. of control units required			1 a	a free return line
Optional accessories			terminal camera, pre-ure control, bale turner, work light	terminal camera, electronic pre-ure, hydr. support jack, floor conveyor, ED working light

** depending on tyres fitted. *** Depending on the crop being harvested, the level of specification and conditions. **** 5 tine rows. All specifications, weights and dimensions do not necessarily comply with standard specifications and are therefore not binding. All product specifications are subject to change.



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