



ZX

Dual-purpose forage wagons





KRONE ZX

Self-loading or harvester loaded forage wagons

- Hydraulic hinged front flap
- Camless EasyFlow pick-up
- Massive cut-and-feed rotor with wide Hardox plated tines
- Central knife selection system activates 0, 23, 46 knives
- Steel floor slopes to the front
- Split chain-and-slat floor with flat link chains
- Discharge roller overload protection through main driveshaft
- EBS electronic braking option

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ZX is KRONE's range of versatile forage wagons, which serve two purposes to boost your profitability.

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ZX

The better way of forage harvesting

- Versatile
- Efficient
- Economical
- Convenient



ZX – the high-capacity range

Model	Discharge rollers	Bodywork	Capacity (DIN 11714)	No. of knives
ZX 400 GL	–	Solid steel	38 m ³ (1,341 ft ³)	46
ZX 400 GD	+	Solid steel	38 m ³ (1,341 ft ³)	46
ZX 450 GL	–	Solid steel	43 m ³ (1,518 ft ³)	46
ZX 450 GD	+	Solid steel	43 m ³ (1,518 ft ³)	46
ZX 550 GL	–	Solid steel	53 m ³ (1,871 ft ³)	46
ZX 550 GD	+	Solid steel	53 m ³ (1,870 ft ³)	46

One machine – many applications

Viable farming and contracting means boosting efficiency, cutting costs and utilizing machinery to its full potential all year round. This is the backdrop against which KRONE developed the ZX combination wagons. These forage wagons serve two purposes equally well, either running alongside or behind the forage harvester or loading crops by themselves using their pick-up system.



Nothing is lost

Lacking cross hoops and ropes as well as sliding tarp, the ZX models offer excellent loading from a forage harvester, allowing the stream of crop flowing from the chute into every corner of the loading space.

Unloading without discharge rollers

The dual-purpose ZX 400 GL, ZX 450 GL, ZX 550 GL models are high-capacity machines with rigid steel sides, which ensure your valuable crop is clamped without loss. The two powerful chain-and-slat floors are driven by separate motors and move the material to the rear and through the huge opening, minimizing the amount of time spent on the clamp and maximizing your efficiency.



Picking up fast and cleanly

The camless EasyFlow pick-up features a massive rotor cutter, which produces nominal chop lengths of 37 mm (1.5"), making ZX a full-fledged and high-capacity self-loading forage wagon with a cutting system – just the kind of high-output system contractors ask for.

Unloading via discharge rollers

Their rigid steel structure and up to three discharge rollers make the ZX 400 GD, ZX 450 GD, ZX 550 GD models very versatile machines, which unload the material in uniform mats to reduce the workload on the clamp and provide the best conditions for high-quality silage.

EasyFlow

The camless pick-up

- Leaves an impeccable surface
- Increases throughput and quiet running
- Reduces wear and maintenance



EasyFlow – more efficient and more effective

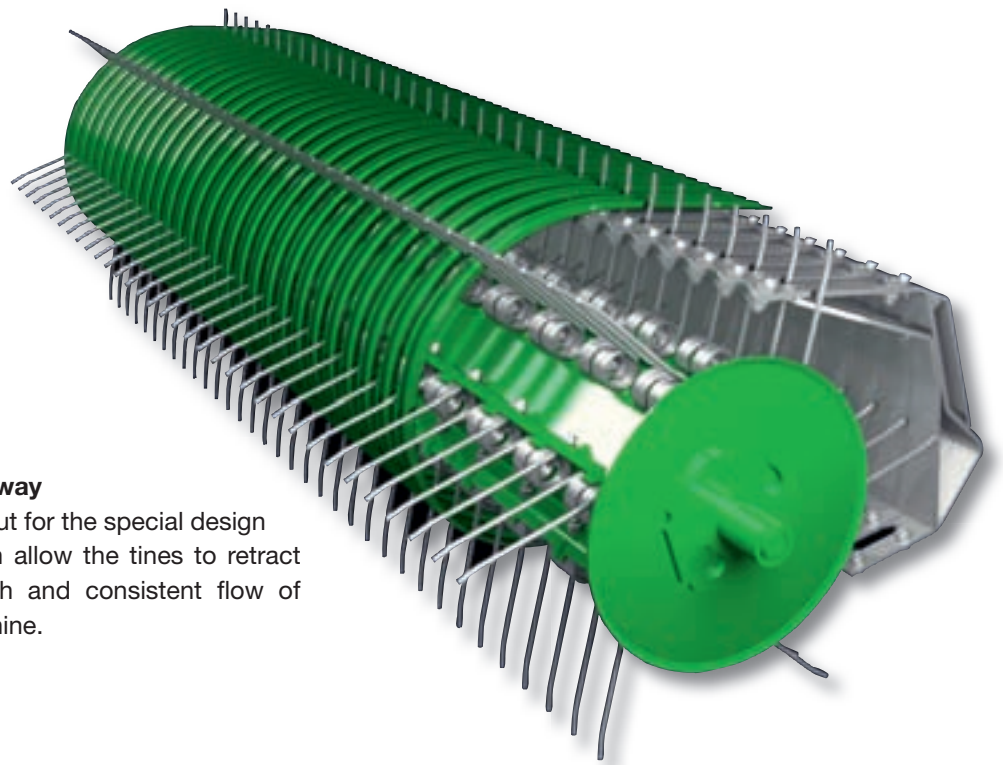
The camless EasyFlow pick-up is KRONE's response to the challenges posed by wide swaths, heavy crops and high workrates. Working at a width of 2,100 mm

(6'11") (DIN 11220) and spinning at a higher speed, EasyFlow is the safest bet for those who seek to boost their efficiency.



Cost effective and powerful

EasyFlow is a camless pick-up that offers obvious benefits. Using fewer moving parts than a controlled cam track, this system is simpler by design and gives extremely quiet running, resulting in reduced wear and therefore less maintenance as well as fewer service costs. Operating at a 30 % higher speed, EasyFlow is even more effective and powerful now.



No cam - the better way

This pick-up stands out for the special design of its scrapers, which allow the tines to retract and ensure a smooth and consistent flow of material into the machine.

Low-maintenance driveline

The chain is tensioned automatically and overload protected by a star ratchet clutch.



Roller crop guard

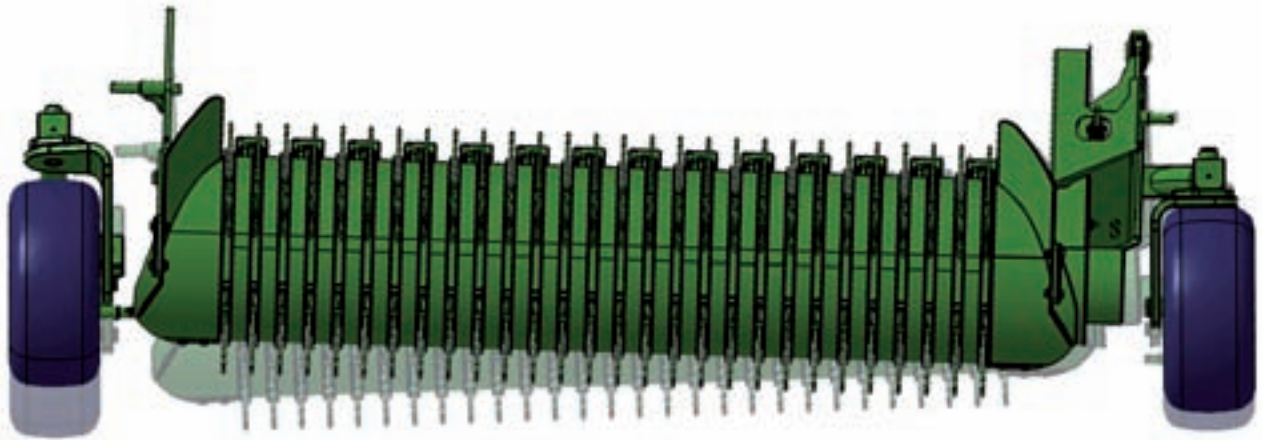
This parallelogram-guided roller ensures a continuous flow of crop at maximum pick-up capacity.



Closely spaced tines

Boasting six rows of tines spaced 55 mm (2.2") apart, EasyFlow also picks up the short stems.





Absolutely adaptable

The pick-up pivots in a linkage system that pushes the unit over the ground. Pivoting freely, the unit adapts to ground undulations both axially and transversely, leaving behind an absolutely clean surface.



Excellent tracking

The pneumatic guide wheels on either side of the pick-up offer height control for adaptation to any condition. Tracking excellently behind the tractor during headland turns, the system avoids scuffing and protects the turf.



Guide wheels at the rear

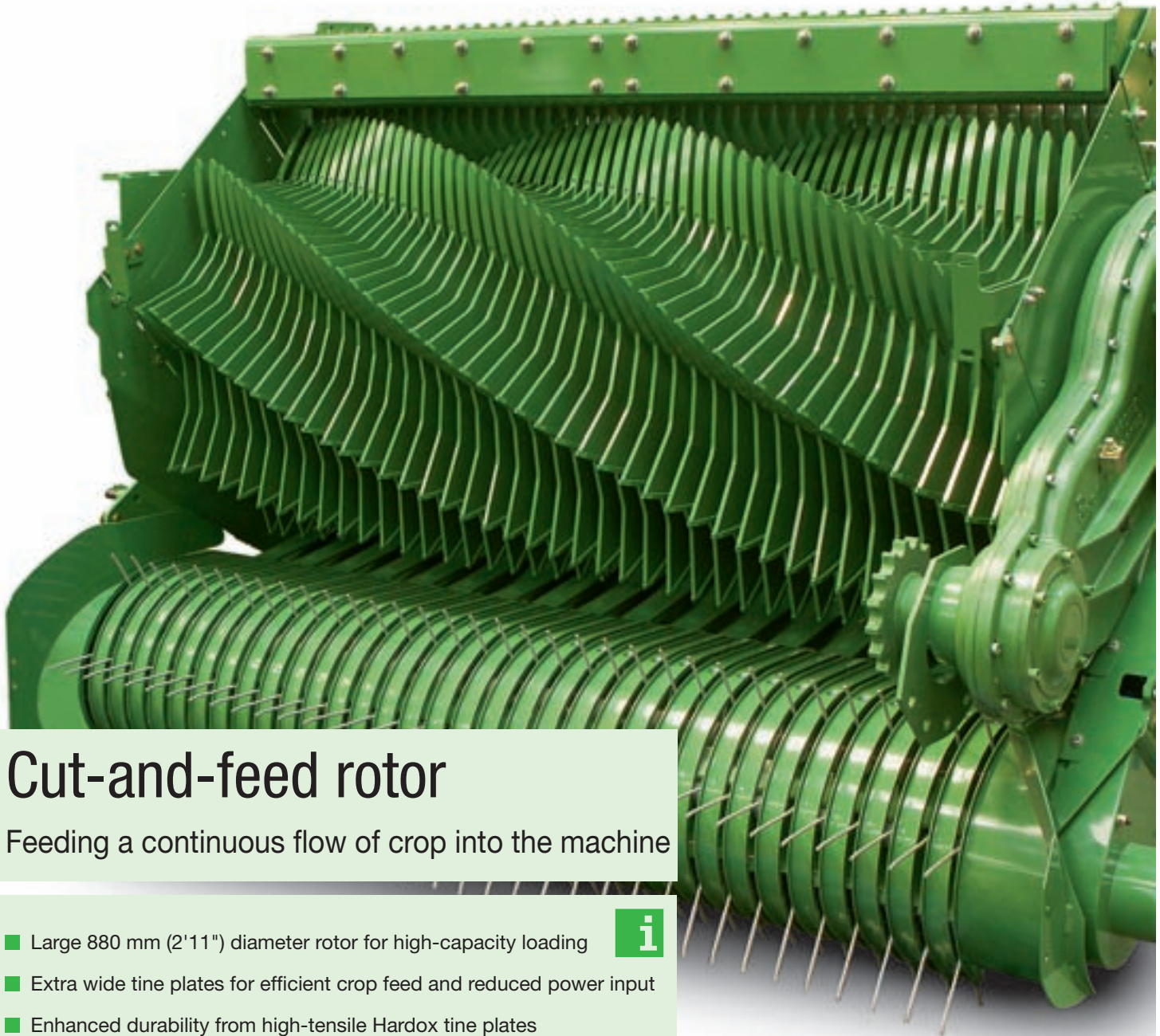
Optional guide wheels at the rear of the unit enhance its overall running and ensure all material is picked up from soft and wet ground. Not running in the tractor wheelings, these height-adjustable wheels ensure the depth of the pick-up tines is maintained.



Plenty of ground clearance


The articulated drawbar with double-acting ram is standard specification and provides for a generous ground clearance of up to 75 cm (2'6") – enough to roll on clamps without pushing up material.





Cut-and-feed rotor

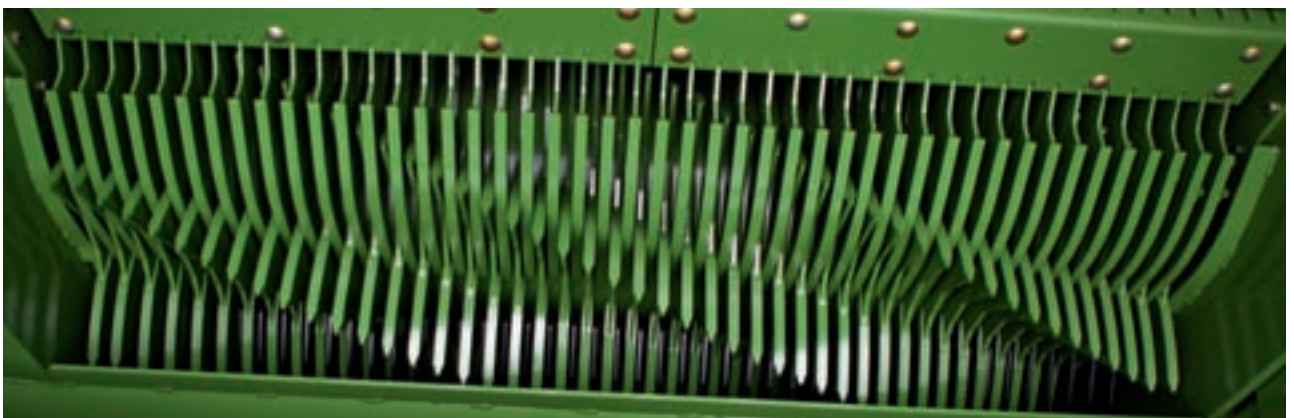
Feeding a continuous flow of crop into the machine

- Large 880 mm (2'11") diameter rotor for high-capacity loading 
- Extra wide tine plates for efficient crop feed and reduced power input
- Enhanced durability from high-tensile Hardox tine plates

Higher outputs, better cuts

The 880 mm diameter and 1,840 mm wide ZX cut-and-feed rotor features eight helix rows of tines to deliver an enormous performance. The tines feature extra wide

feed plates to provide gentle crop treatment, enhanced quality of cuts and reduced power input.



Faster and easier crop feed

The ZX cut-and-feed rotor evolved from decades of field experience.

It is powerful and soft on the crop as well as low-maintenance and modest in its power requirement. Depending on model and conditions, the ZX dual-purpose forage wagons can be operated by 143 hp+ tractors.



Extra strong driveline

Drive power for the rotor comes from oil-immersed spur gears that require no attention at all. The driveline copes with highest loads and warrants dependable operation during the peak season.



Hardox for longevity

The cut-and-feed unit is exposed to the highest strains; so we made its tine plates and scrapers from Hardox steel to reduce wear and increase the service life.

The cutting system

A cutting-edge concept

- Scissor-like, top-quality cuts
- Up to 46 knives cut shortest lengths of down to 37 mm (1.5")
- The automatic knife selection system selects knives in sets of 0, 23 or 46
- Automatic locking system, knife changes without tools



The crop is pulled over the blades

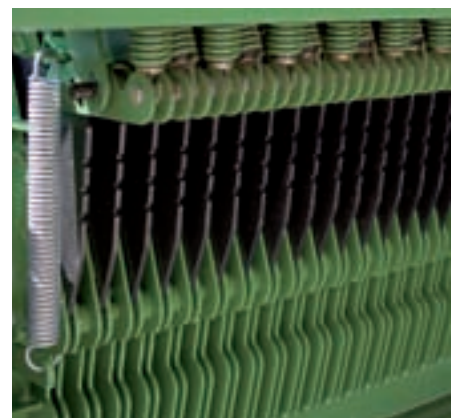
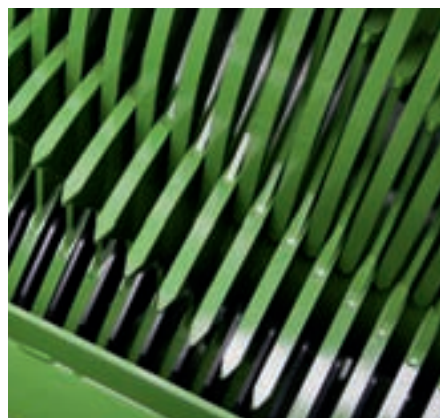
The knives cut down their full lengths, so the system runs easier and quieter. The wavy blades maintain their sharpness over extended periods of time.

Cutting like scissors

This technique prevents the stems from slipping through the small gap between the wide tine plates and the knives and eliminates the risk of mushing, ensuring perfect cuts.

Individual knife protection

Each knife benefits from its own spring-loaded protection and retracts and swings back automatically after the object has passed.



Finest quality cuts!

Cutting like scissors... The secret behind this system, which cuts the crop like scissors, are the extremely narrow gaps between the wide tine plates and the spring-loaded knives. As many as 46 knives are available to produce perfect chops. The central knife selection system operates them in sets of 23 or 46 for quick chop length adjustment.



Operating the cutting system from the tractor

The operator lowers the knife bank hydraulically to sharpen the knives or remove potential blockages. Once the blockage is removed, the knife bank swings back into position. You can also operate the unit from the ground.



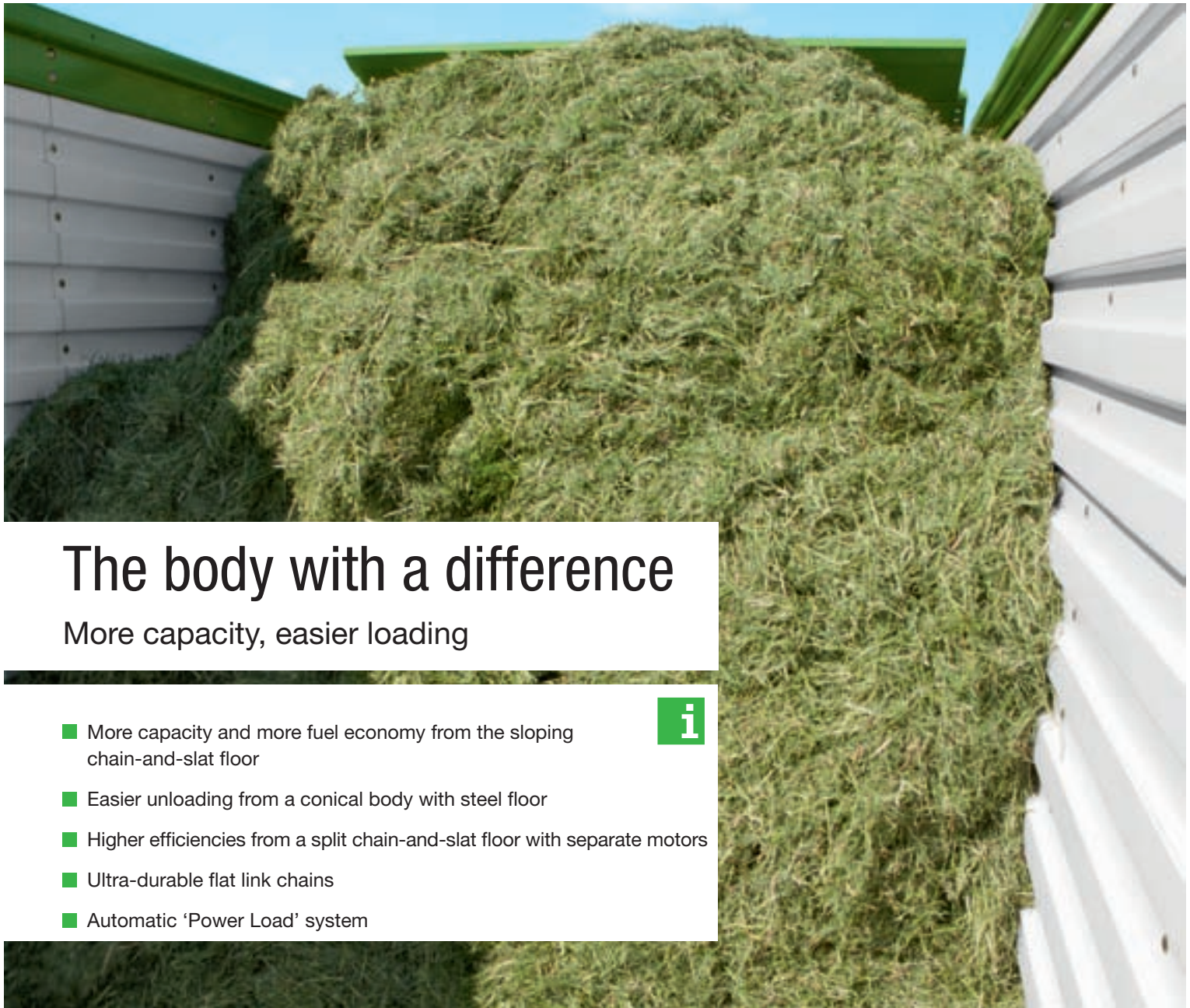
Automatic knife selection system

The central knife selection system makes it easy for the operator to set the desired chop length. ZX operators can select sets of 23 or 46 knives and set the nominal chop lengths to 74 mm (3") or 37 mm (1.5"). 0 means the system will not chop the crop.



Knife fitting/removal without tools

Lower the knife bank hydraulically, move the knives to position 0, unlock and remove them from above – it's convenient and user-friendly.



The body with a difference

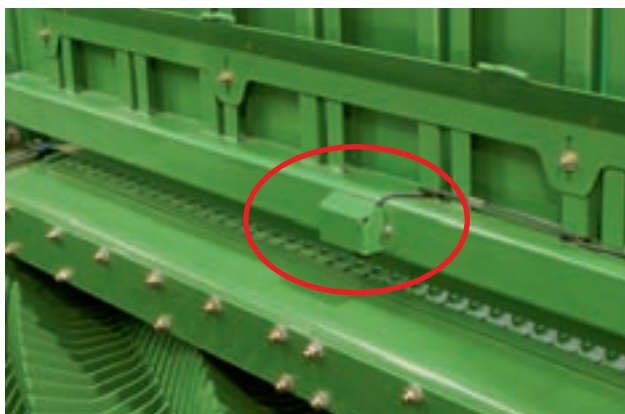
More capacity, easier loading

- More capacity and more fuel economy from the sloping chain-and-slat floor
- Easier unloading from a conical body with steel floor
- Higher efficiencies from a split chain-and-slat floor with separate motors
- Ultra-durable flat link chains
- Automatic 'Power Load' system



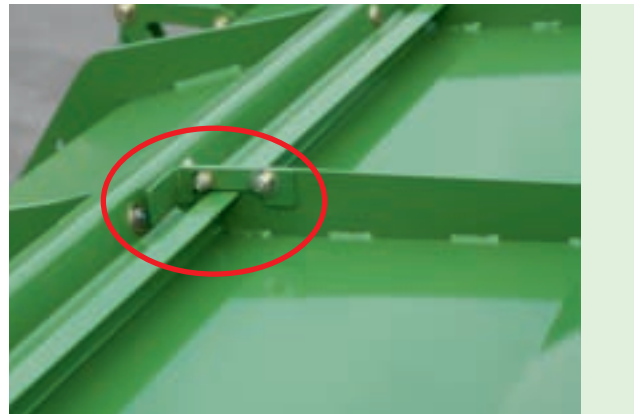
Automatic 'Power Load' system

A strain gauge measures the load on the cross beam that braces the lower part of the front wall. As soon as the gauge senses a load and the crop density in the wagon reaches the limit, the chain-and-slat floor starts moving automatically, filling the machine uniformly to capacity while keeping fuel consumption low.



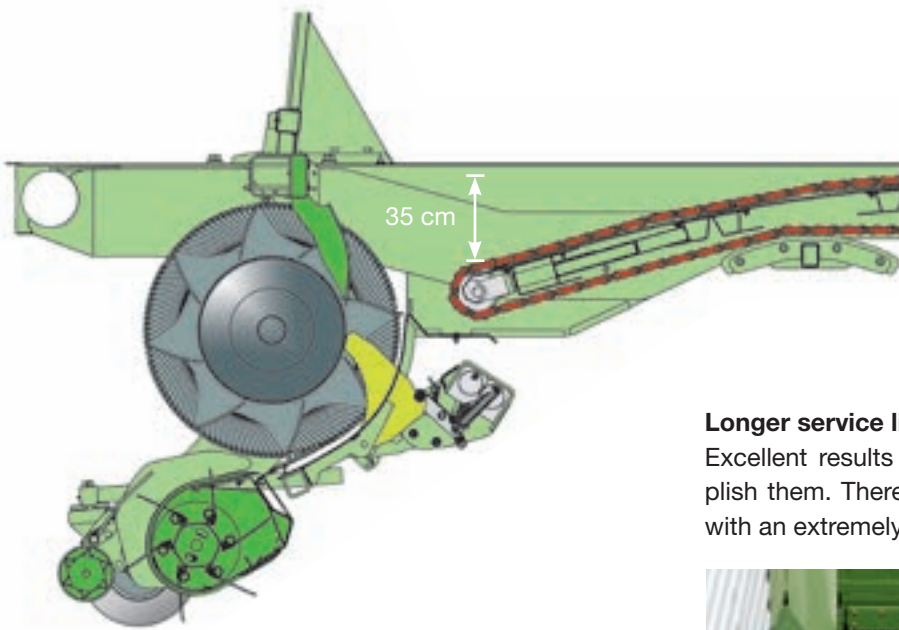
Filling to capacity

The volume sensor on the front flap at the top senses the degree of filling. As soon as the flap moves beyond a preset angle, the system activates the chain-and-slat floor. The operator can use either the load sensing system or the volume sensing system or both systems together.



Advancing to success

The ZX range was designed with the contractor in mind. The sloping chain-and-slat floor is an achievement that brings efficiency and easy-loading plus boosted capacity – all at the same time.



Longer service life

Excellent results require excellent tools to accomplish them. Therefore we equipped our ZX wagons with an extremely durable steel floor.



Powerful chain-and-slat floor

As the chain-and-slat floor slopes at the front it shortens the passageway through which the crop moves into the machine. As a result, less power is required to feed the material into the load area and the process is faster and gentler on the crop at the same time for maximum efficiency at minimum consumption.





1. Strong

The 240 mm (9.4") high side beams are made from channel steel and combine with a large number of high-tensile stanchions and hot-galvanised, powder coated and plastic-laminated sides to give ultimate durability and strength.

2. Professional

Two chain-and-slat floors and the conical design of the load area combine to ensure smooth and fast unloading – bracing you for wet and heavy crops.



3. Powered from either end

The gearboxes and their respective hydro motors are integrated in the chassis – one motor on each end and for each moving floor. The operator can double the floor's advance speed from a spool.

4. Flat link chains

The four flat link chains feature massive joints and are extremely hard-wearing and high-tensile. The wide chain links and sprocket teeth translate into an effective advance.





Folding front flap

The top section of the headboard folds down 90° to provide for easier loading from the forage harvester. It is in vertical position when the wagon is running alongside the forager and inclines to rear when operating as a self-loading forage wagon. The automatic loading system is integrated in this top section.

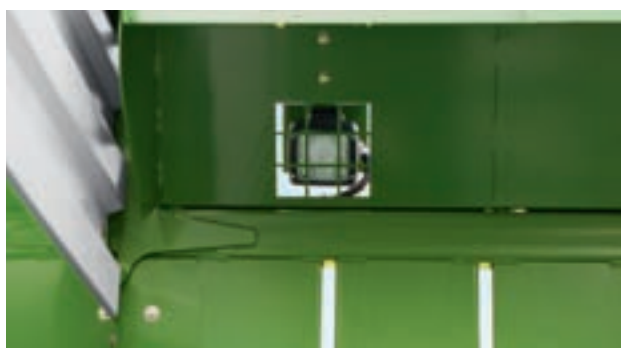


No crop is lost

You can fit this plate when using the wagon as a maize trailer to run alongside or behind the forage harvester. The plate keeps the rotor and passageway clean and free of crops.

Spot on

The powerful LED lamp inside the body illuminates the load area for effective work during those long working days into the night.





ZX GL

Dual-purpose forage wagons

- One wagon, two purposes – self-loading or loaded from a harvester
- Sturdy steel sides and hydraulic tailboard, few components
- Massive capacities of up to 53 m³ (DIN 11714)
- Hydraulic hinged front flap



Dependable in the heat of harvest

The GL models are the heavy-duty models in the ZX range. Rated to a gross weight of up to 31 tonnes, these massive machines boast huge capacities, highest workrates, a superior quality of cut as well as absolutely

dependable operation – qualities that are crucial in silage harvesting. The ZX bodies are particularly strong and robust. Lacking top hoops and ropes, they make perfect trailers to run in the corn harvest chain.



Harvesting without losses

Offering capacities of 38 m³ to 53 m³ (DIN 11714) in versatile applications and featuring solid steel sides and no discharge rollers, the ZX dual-purpose 400 GL, 450 GL, and 550 GL models are our 'contractor' machines. These machines are designed to deliver highest levels of efficiency and profitability.



It's safe, too

This sensor switch on the tailboard stops the chain-and-slat floor as soon as the pick-up has filled the body to capacity. The floor automatically stops advancing to protect the tailboard from damage.



Cab based control

The steel tailboard is operated by two single-acting rams on the sides – a convenient and time-saving system.

Clearing out effectively

Featuring a wide opening tailboard, two chain-and-slat floors as well as vertical and smooth sides, the ZX GL model effectively pumps out huge masses of forage.



ZX GD

Dual-purpose self-unloading forage wagons

- Heavy-duty steel sides, 32 m³ and 35 m³ capacities (DIN 11741)
- Choice of 2 or 3 large 470 mm (1'7") diameter discharge rollers
- Clutch in main driveshaft protects the rotors from overload



Useful

The side door with foldable ladder offers convenient access to the load area for easy removal of any crops that may have been left in the machine.



Fast

The direct driveline to the discharge rollers gives dependable efficiency during the unloading process. The main driveshaft has an integral overload clutch that protects the rotors and speeds up the unloading process.



Reaping success

The first step in making quality silage is spreading the material in uniform mats on the clamp.

The ZX GD models with steel sides and up to three large-diameter rollers at the rear unload the material layer by layer and across the full length of the heap for effective clamping.



The chain-and-slat floor stops automatically

When the machine is filled to capacity and material starts pushing the bottom rotor to the rear, the motion detector stops the advance and the discharge rotors start off smoothly.



The heavy-duty driveline

Strong chains and spring-loaded chain tensioners transfer the drive power efficiently and without losses to the rollers. A motion detector on the bottom roller shuts off the floor to ensure smooth unloading.



Three rotors for triple power

Specify your forage wagon with an optional third roller and an adjustable tailboard and you will spread the material in even more uniform mats. Studded with V-tines, the rotors spread the crop across the full machine width, with the bottom rotor spinning faster than the top rotors to cut down on unloading time.

Machine operation

Tailored to your needs

- Convenient
- Clear
- Easy
- CCI-ISOBUS – one box for all



The Gamma terminal

This terminal offers operators full fingertip control of all loading and unloading operations. Here you retrieve the number of hauls and operating hours as well as diagnose potential malfunctions. In addition, you control the automatic loading and unloading processes, lock the steered axle and activate the automatic silage additive feed system. The backlit digital display screen provides an excellent overview of all machine functions. In addition to the fingertip control option, you can also operate the knife bank from the ground on two controls by the side of the bank.

Practical and convenient

Ease of operation is as essential as high output and high efficiency. Our shockproof operator terminals are compact, clear-cut and easy to operate. They feature backlit buttons to reduce operator fatigue during long shifts well into the night. The CCI terminal is a universal operator control unit that is compatible with a wide variety of ISOBUS implements from many manufacturers.

The CCI 100 terminal

CCI 100 offers the same functions as our Gamma terminal plus the ability to link up with other makes of ISOBUS machinery. The unit offers an ultimate level of operator comfort including a colour touchscreen, a shut-off key that stops all current electric functions, the task controller for job data processing and inputs for an extra joystick (AUX) and a CCTV camera.



ISOBUS tractor terminal

The ISOBUS terminal for the tractor offers the extra feature of having the steered axle locked automatically when reversing the combination or when exceeding a preset speed (e.g. 30 km/hr (18 mph)).



Optional weighing system

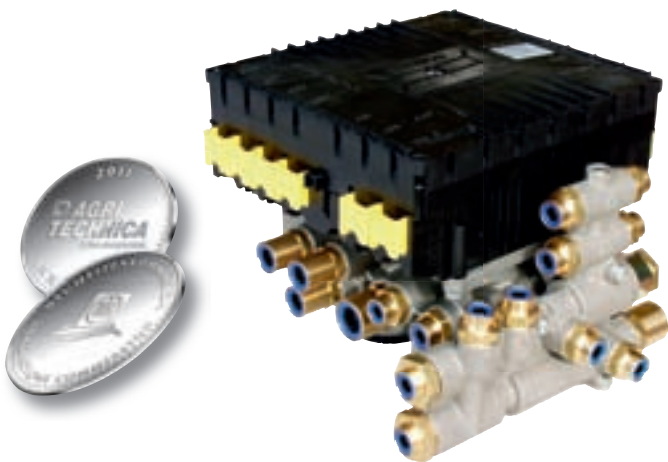
The electronic weighing system uses sensor pins inside the drawbar and on the tandem/tridem axle with hydraulic levelling. The system determines the weight of the unloaded material by computing the difference between the load when filled to capacity and the amount of material left inside the machine after unloading is completed.

Tandem axle

Hydraulic auto-levelling

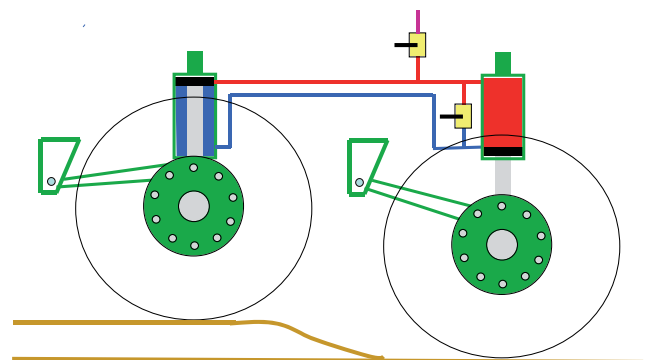
- No rolling and maximum stability on the slope
Quiet castering at minimized risk of rollover
- Caster steered axles
reduce rutting and tire wear
- Large tires of up to 26.5"
- The optional electronic EBS brake system features
 - ALB auto load sensitive brake power control
 - ABS anti-lock brake system
 - RSS roll stability support

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Peace of mind

EBS is the optional electronic brake system, which comprises ALB and ABS as well as RSS, a roll stability system that intervenes by braking whenever there is a risk of rollover. The system warrants ZX will not roll over when managing narrow bends at speed.



The system

When the machine is running on undulating ground, the oil flows from a cylinder on the front wheel to another cylinder on the rear wheel and vice versa. The concept of using two separate circuits inside one axle assembly eliminates the risk of rolling and maintains the body level at all times.

On the road of success

Large wheels and high sides pose high demands on the running gear. The caster steered tandem axle offers hydraulic levelling to cater for all requirements and needs. The running gear offers stability when travelling at speed and around corners and on slopes. KRONE's tandem axles are specialist axles and give you safest and high-comfort rides.



Gentle on the turf

You can lock the caster steered rear axle via a ram to protect the turf during headland turns and the silage when unloading on the clamp.

Extremely adaptable

The axles benefit from large suspension travel, thereby distributing the load uniformly to both axles at all times. The assembly provides for easy climbing and unloading on high and steep clamps.



Radial ply tyres

Flotation Pro Radial
800/45 R 26,5 TL 174 D



Radial ply tyres

Michelin Cargo X-BiB
710/50 R 26,5 170 D



Radial ply tyres

Flotation Trac
750/45 R 26,5 TL 170 D

Large 26.5" wheels

Choose between Flotation Pro Radial 800/45 R 26.5 TL 174 D, Michelin Cargo X-BiB 710/50 R 26.5 170 D or 750/45 R 26,5 TL 170 D tires for the tandem axle, which ensure easy pulling, soft treading and protection of the turf.

Tridem axle assembly

Hydraulic auto-levelling

- Up to 27,000 kg (59,524.2 lbs) axle load rating – distributing the load on 3 axles
- Standard on ZX 550 – option on ZX 450
- Superior rides – maximum stability
- Steered front and rear axle – front axle is a lifting axle
- Option: Electronic EBS braking system including ALB, ABS and RSS functions

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Easy ride

The six wheels on the tridem assembly give absolutely soft treading and full adaptation to the ground no matter what the conditions are like. The hydraulic auto-levelling system between the hydraulic rams on the front and

rear wheels and the separate circuits make it easy for the machine to run behind the tractor. There is no risk of rolling, instead you enjoy superior stability. The machine may be approved to 60 km/h (37 mph).



Heavy duty

Heavy-duty axle assemblies are a requirement on a high-capacity machine that is designed for swift travels between field and clamp. The ZX 450 and ZX 550 models with tridem axles, bottom-mount ball hitches, a 31,000 kg (68,342.6 lbs) gross weight and 40 km/h or 60 km/h (25 or 37 mph) maximum speeds tick every box. The heavy-duty chassis features hydro-pneumatic suspension and hydraulic levelling to give superior stability.



Steered wheels

A steered front or rear axle provides excellent tracking in every curve, protecting the turf and minimizing drawbar power.

Forced steering

The two steering rods are ball hitched to either side of the drawbar and feature hydraulic rams for control.

Lifting axle

Raise the front axle by operating the single acting spool on the tractor. Lift the axle during empty hauls and save on tire costs.



Radial ply tyre

Flotation Trac
750/45 R 26,5 TL 170 D



Radial ply tyre

Flotation Pro Radial
800/45 R26,5 TL 174 D



Radial ply tyre

Michelin Cargo X-BiB
710/50 R 26,5 170 D

Choose between radial ply Flotation Trac 750/45 R 26.5, Flotation Pro Radial 800/45 R 26.5 TL 174 D and Michelin Cargo X-BiB 710/50 R 26.5 170 D tires for the tridem axle. These easy-pull tires ensure soft treading and excellent protection.

Tractor attachment

Practical

- Bottom-mount drawbar with higher tongue loads
- Drawbar suspension for quiet running
- Hitch ball for high operator comfort



Bottom-mount drawbar

The ZX dual-purpose forage wagons have bottom-mount drawbars. In this configuration, the ball hitch on ZX 450 and 550 offers a tongue load of up to 4,000 kg (8,818.4 lbs).



Suspended drawbar

The optional drawbar suspension system uses nitrogen tanks on the rams to absorb all shock loadings and provide a superior operator comfort.



The ideal hitch

Bottom mount attachment systems on forage wagons transfer more load to the tractor's front axle and give the four-wheel drive system more grunt. The ball hitched ZX models impress by their quiet running and high ride comfort.



An ideal system

ZX features a foldable stand. The articulated drawbar adjusts hydraulically to the tractor's hitch height. It's easy.



Convenient attachment

The operator can also control the articulated drawbar from the ground on these standard controls. So, you can watch the hitching process.



K 80 hitch ball

This hitch ball offers maximum operator comfort and minimizes wear on your equipment as the combination runs smoothly without jolting or experiencing shock loads. The ball hitch is a requirement on tridem axle models with forced steering.



Hitch ring

The ID 50 mm hitch ring for pin hitch or Piton Fix is available for the ZX 400 and 450 models and is rated to 3,000 kg (6,613.8 lbs).



Technical Data

ZX dual-purpose forage wagons

		ZX 400 GL	ZX 400 GD
DIN volume (DIN 11741)	Approx. m ³	38	38
Overall length	Approx. mm	9.750 (32')	9.750 (32')
Total width*	Approx. mm	2.950 (9'8")	2.950 (9'8")
Total height*	Approx. mm	3.990 (13'1")	3.990 (13'1")
Platform height*	Approx. mm	1.700 (5'7")	1.700 (5'7")
Track width	Approx. mm	2.050 (6'9")	2.050 (6'9")
GVWR	kg/lbs	23.000/50,705.8 (24.000/52,910.4)	23.000/50,705.8 (24.000/52,910.4)
Drawbar tongue load	kg/lbs	3.000/6,613.8 (4.000/8,818.4)	3.000/6,613.8 (4.000/8,818.4)
Chop length: 23 knives 46 knives	Approx. mm	74 (3")	74 (3")
	Approx. mm	37 (1.5")	37 (1.5")
Pick-up width	Approx. mm	2.100 (6'11")	2.100 (6'11")
Clearance under hydr. artic drawbar	Approx. mm	750 (2'6")	750 (2'6")
Tire size on tandem axle (Option)		-	-
		800/45 R 26.5 TL (710/50 R 26.5 TL) (750/45 R 26.5 TL)	800/45 R 26.54 TL (710/50 R 26.5 TL) (750/45 R 26.5 TL)
		-	-
Tire size on tandem axle (Option)		-	-
Discharge rollers		-	3 (2)
Power requirement	Approx. kW/hp	105/143	105/143
Hydraulic tandem axle		+	+
Hydraulic tridem axle		-	-

All specifications, weights and dimensions do not necessarily comply with standard specifications and are therefore not binding.



	ZX 450 GL	ZX 450 GD	ZX 550 GL	ZX 550 GD
	43	43	53	53
	10.500 (34'5")	10.500 (34'5")	12.000 (39'4")	12.000 (39'4")
	2.950 (9'8")	2.950 (9'8")	2.950 (9'8")	2.950 (9'8")
	3.990 (13'1")	3.990 (13'1")	3.990 (13'1")	3.990 (13'1")
	1.700 (5'7")	1.700 (5'7")	1.700 (5'7")	1.700 (5'7")
	2.050 (6'9")	2.050 (6'9")	2.050 (6'9")	2.050 (6'9")
	23.000/50,705.8 (24.000/52,910.4) (31.000/68,342.6)	23.000/50,705.8 (24.000/52,910.4) (31.000/68,342.6)	31.000/68,342.6	31.000/68,342.6
	3.000/6,613.8 (4.000/8,818.4)	3.000/6,613.8 (4.000/8,818.4)	4.000/8,818.4	4.000/8,818.4
	74 (3") 37 (1.5")	74 (3") 37 (1.5")	74 (3") 37 (1.5")	74 (3") 37 (1.5")
	2.100 (6'11")	2.100 (6'11")	2.100 (6'11")	2.100 (6'11")
	750 (2'6")	750 (2'6")	750 (2'6")	750 (2'6")
	-	-	-	-
	800/45 R 26.5 TL (710/50 R 26.5 TL) (750/45 R 26.5 TL)	800/45 R 26.5 TL (710/50 R 26.5 TL) (750/45 R 26.5 TL)	800/45 R 26.5 TL (710/50 R 26.5 TL) (750/45 R 26.5 TL)	800/45 R 26.5 TL (710/50 R 26.5 TL) (750/45 R 26.5 TL)
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	-	3 (2)	-	3 (2)
	118/160	118/160	140/190	140/190
	+	+	-	-
	(+)	(+)	+	+

* Base specification, depending on tyres and axle assemblies

() Option

KRONE Internet



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Here you find a distributor in Japan as well as your local KRONE dealer who will be pleased to support you. This is where you find your KRONE partner who will be pleased to assist you.



Jobs

Would you like to join our company? KRONE is often looking for diligent and motivated staff to work at our farm machinery factory as well as at our commercial trailer production plant. So, this section is always worth a visit.



Media center

The KRONE 'database' holds thousands of documents, pictures, test reports and much more. Here you find very detailed information on KRONE products that are of special interest to you.



Events

Are you in for a KRONE live experience? Check out for KRONE events and look at a machine on show or watch it during a demonstration. After all, there is little that is more effective than a hands-on experience.



Service

Here you find all the service information you require – from a point of contact at the factory to finance schemes for your KRONE machine as well as training schemes for staff and users.



Download Center

Are you looking for a KRONE calendar for your desktop or a smart picture for your presentation? Here, at the KRONE download center, you will find plenty of useful material for a wide range of projects.



Used Machinery

KRONE often has a wide range of demonstration or exhibit machinery on offer. This is a good site to find your KRONE machine. Then contact your local KRONE dealer to arrange the details of a potential purchase.



Parts

24/7... This service gives you the opportunity to find your KRONE part at any time and without waiting. The KRONE Agroparts Portal has an article number and exact description for every part. You can order the part instantly at your local KRONE dealer by sending an e-mail to Agroparts.



KRONE shop

Are you looking for a gift or are you a collector of farm models? Then you should definitely shop around at our KRONE shop. We take your orders at any time of the day.

Your KRONE dealer

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