



Tedders

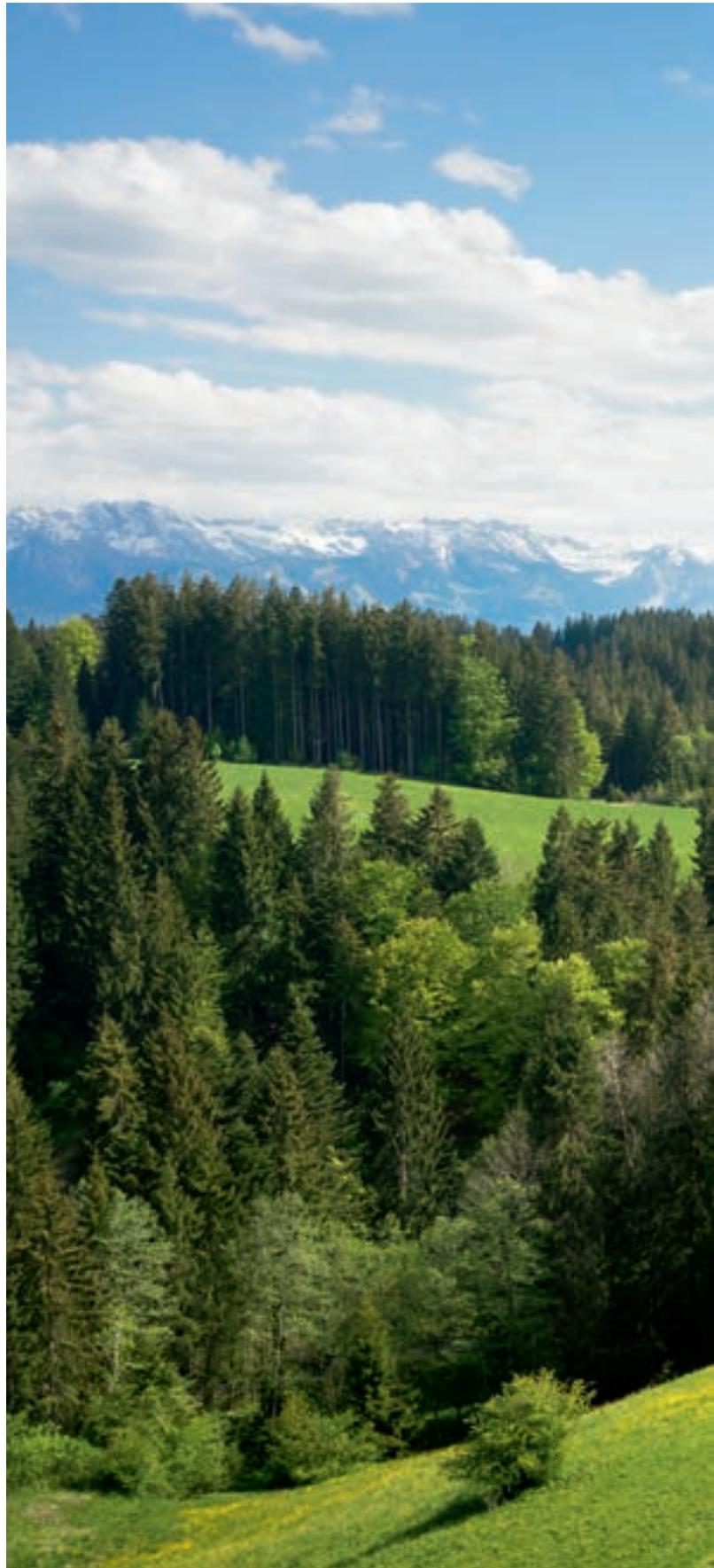
VOLTO



Perfectly coordinated – harvesting systems from CLAAS.

If you are out in the fields day after day, you need more than just robust machinery; you need perfectly coordinated technology that is a pleasure to work with, and that keeps going through the hardest working day. And what's more, you need harvesting systems that piece together seamlessly.

As a leading equipment manufacturer of forage harvesting machinery, CLAAS provides the ideal harvesting chain for any farm or business size. Our coordinated machines support you in your day-to-day operations and enable you to achieve optimal results in forage harvesting.



volto.claas.com



VOLTO.



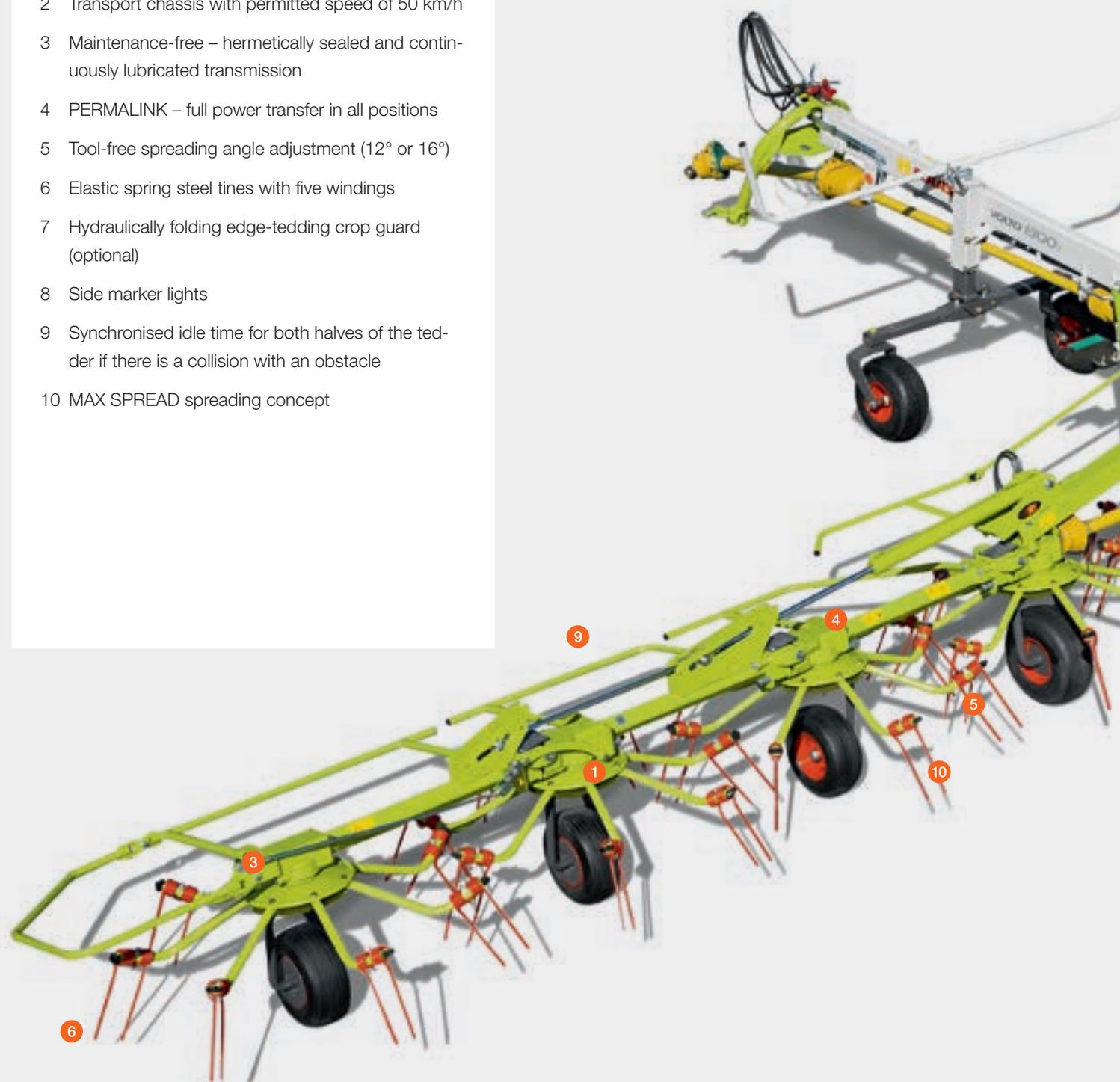


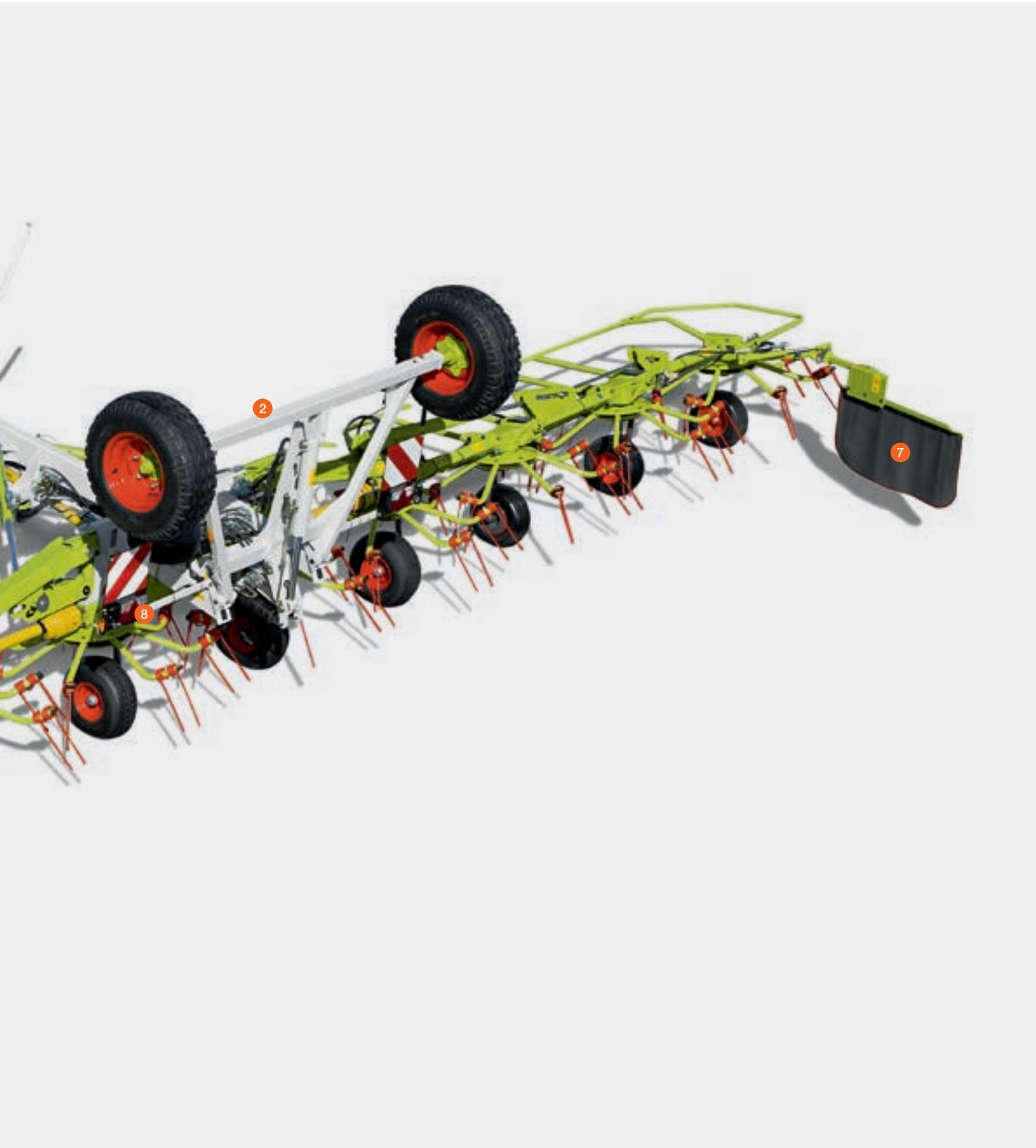
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Impressive.

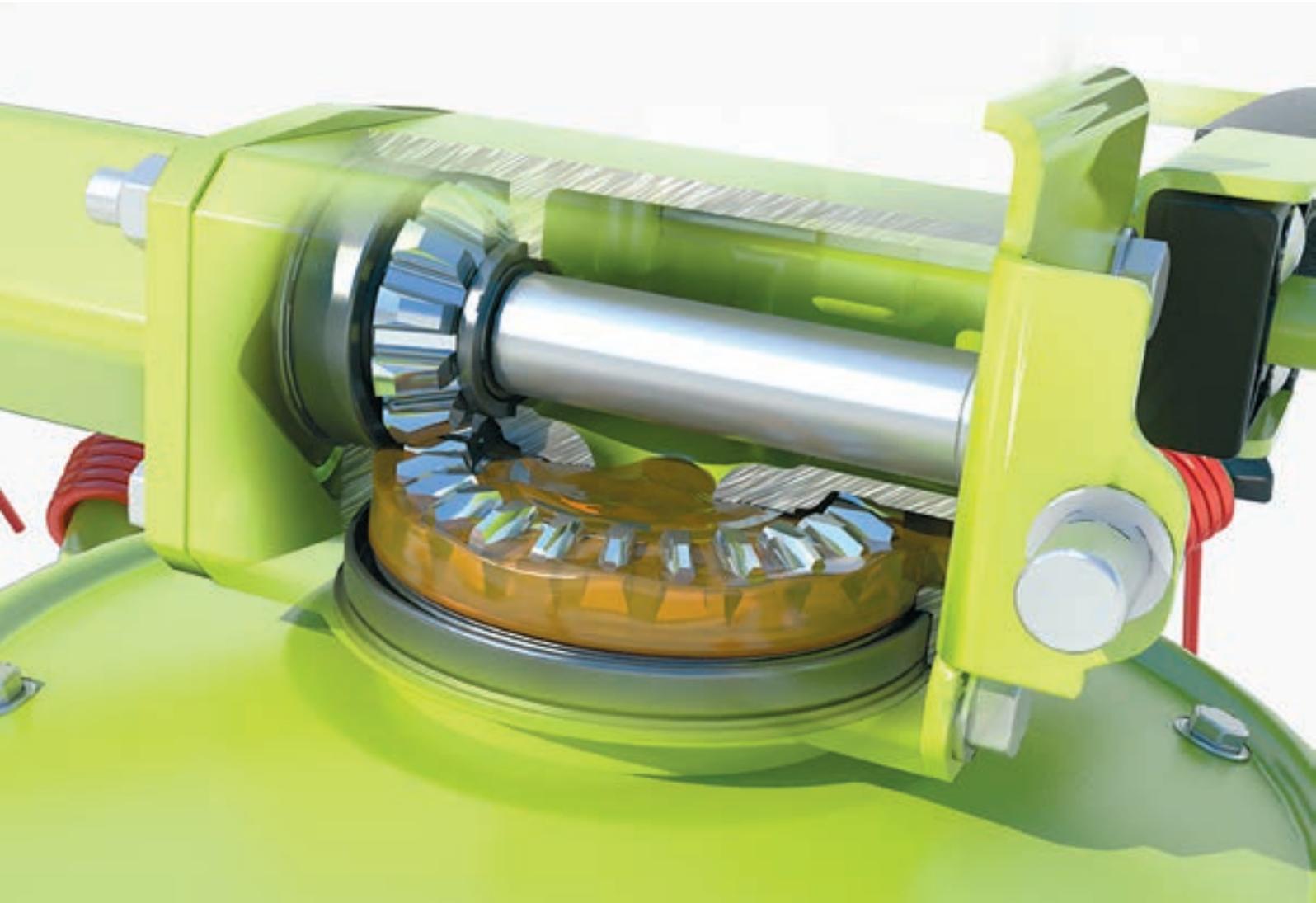
VOLTO 1300 T large tedder with working width of 13.00 metres.

- 1 Maximum area output: ten large rotors (diameter: 1.70 m), each with seven spreader arms
- 2 Transport chassis with permitted speed of 50 km/h
- 3 Maintenance-free – hermetically sealed and continuously lubricated transmission
- 4 PERMALINK – full power transfer in all positions
- 5 Tool-free spreading angle adjustment (12° or 16°)
- 6 Elastic spring steel tines with five windings
- 7 Hydraulically folding edge-tedding crop guard (optional)
- 8 Side marker lights
- 9 Synchronised idle time for both halves of the tedder if there is a collision with an obstacle
- 10 MAX SPREAD spreading concept





100% muscle, 100% reliability, 0% maintenance.



Continuously lubricated transmission.

All VOLTO machines in the MAX SPREAD series come equipped with a hermetically sealed, continuously lubricated rotor transmission. Combined with the PERMALINK finger clutch, the drive system on these tedders is entirely maintenance-free right up to the drive shaft, and the hermetically sealed design prevents forage contamination.



PERMALINK – reduced maintenance.

Power transfer on the VOLTO machines is via the patented PERMALINK finger clutch. The unit is entirely maintenance-free, and ensures a reliable transfer of power in all operational conditions. What's more, the innovative new design enables folding movements of up to 180°, allowing retraction to a compact transport position.



Solidly built.

VOLTO machines derive the strength and stamina they require in the field from their solid square tubing elements. These have a wall thickness of 8.0 mm and are also rotated by 45°. On the VOLTO compact tedder, the chassis is manufactured from solid circular tubing. These specifications are ideal for absorbing torsional forces and ensuring long-lasting operational reliability. Forces acting on the chassis are absorbed by solid cast-iron joints with a double-shear connection.



Robust design.

The powerful forces encountered on turning act on the spreader arms. Accordingly, these arms are manufactured from rounded tubing for extreme torsion resistance. They are bolted to the rotor plate and are further stabilised by a reinforcement ring with recesses.

Depending on the model, the VOLTO has a rotor diameter of 1.30, 1.50 or 1.70 metres, with five, six or seven spreader arms, respectively.

High performance.



Dependable ground tracking.

Extra-wide balloon tyres ensure reliable ground-contour following, optimal soil protection and smooth running, even at high working speeds. The tyres are protected against undesirable crop build-up.



Precision operation in the field.

To make work as comfortable and convenient as possible, the machines are equipped with the CLAAS CKL power drawbar for three-point attachment. The power drawbar ensures smooth trailing after cornering and prevents machine overrun on downhill slopes. When raising, the machine is automatically centred by the CKL.



Precision ground-contour following.

Optimised ground-contour following independent of the tractor movement is particularly important in hilly terrain. With its additional castor guide wheel, the VOLTO is guided smoothly over the ground, and the work height can be set without the use of tools, preventing the tines from digging into the grass cover, and also preventing forage contamination.



Comfortable on the road.

During transport, the weight of the machine is transferred to the lower links of the tractor via the CLAAS CKL power drawbar. This relieves the load on the carrier frame and ensures that the machine is secured in place automatically. In addition, the tedder's centre of gravity is moved close to the tractor. Warning signs and a lighting system ensure even greater safety on the road.



Crop pick-up.



Tidy raking, with crop pick-up in small portions.



Spreading angle adjustment with no tools required, for optimum results in all conditions.



Improved harvesting performance.

To produce high-quality forage, the harvested crop must be dried out evenly. The tines on VOLTO machines are therefore equipped with fingers of equal length. These pick up the crop in layers, and ensure that it is mixed thoroughly. The result is a homogeneous spreading pattern that facilitates rapid drying of the harvested crop.

Layer by layer.

A further advantage of layered pick-up is that the front and rear tines are loaded evenly, which greatly extends their service life. Should you find you have to replace a tine, however, you always have a suitable spare, since the equal finger length allows the tines to be used in either direction of rotor rotation.



Greater reliability.

To cushion loads, the tines have five windings. The material thickness of 9.5 mm still provides enough rigidity for a clean raking result. To protect animals and following harvesting machinery, each spreader arm is equipped with a tine loss guard. These guards prevent tines from coming away in the event of a breakage, and their trapezoid shape prevents the forage from becoming wrapped around the spreader arm.

Intelligent configuration.

To adapt the machine to the prevailing harvesting conditions, the spreading angle can be set over a range from 12° to 18° depending on the model. Meanwhile, the tines can also be adjusted forwards or backwards by 7°, allowing you to fine-tune your desired spreading pattern.

MAX SPREAD.

The perfect crop flow concept.

The MAX SPREAD crop flow concept is characterised by the tangential connection of the tines. The 29.3° backward angle of the tines allows greatly improved crop flow. In turn, this facilitates higher working speeds and an enhanced spread pattern, and also ensures particularly gentle forage handling, all with a working width of between 5.80 and 13.00 m.





A wider spread.

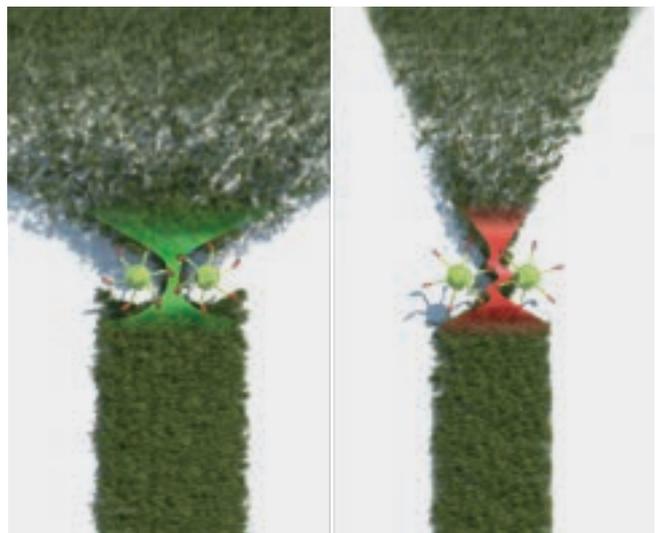
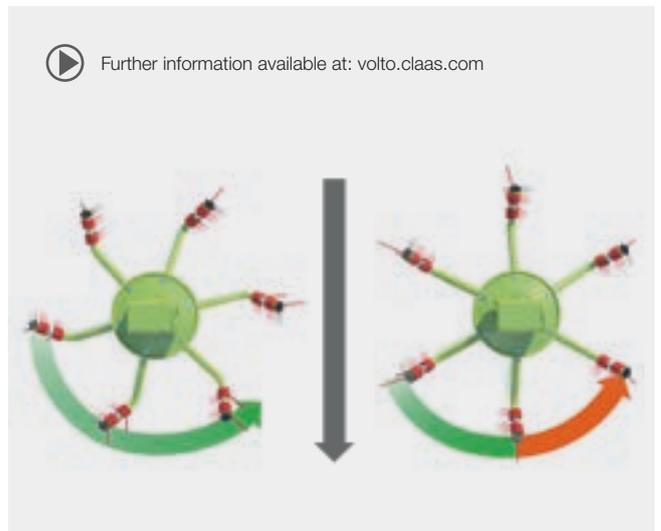


Wide crop intake.

Thanks to the trailed tine connection in the MAX SPREAD crop flow concept, the tines are always positioned facing or crosswise to the direction of travel as the crop is taken up. In conventional designs, the tines operate opposed to the direction of travel after just half of the pick-up area, thus limiting the forward speed. By comparison, the tines of the MAX SPREAD crop flow concept operate for 33 percent longer in or crosswise to the direction of travel. With MAX SPREAD, therefore, higher working speeds or operations at a reduced engine speed are possible.

Gentle crop transfer.

Since the tines are always positioned at right angles to the crop during pick-up, they are able to give way to the rear in the direction of the tine winding. This offers the advantage over conventional systems that the crop flow between the rotors is almost perfectly linear. This creates more space for the crop passing through, for enhanced throughput and exceptionally gentle handling of the forage. The MAX SPREAD concept, therefore, also permits the tedding of leafy crop types such as alfalfa at reduced engine speeds.



Maximum spread.

The 29.3° trailed connection also has a positive impact on crop delivery. Thanks to this angle of the arms, the tines are much flatter as the crop leaves them, allowing a much wider spread of the crop, as with the trailed spreading blades of a fertiliser spreader. This results in a better distribution of crop to improve drying and wilting.

Successful in every respect.



Experience in the field.

Multi-Agrar Claussnitz GmbH in Claussnitz in central Saxony manages a total of 3,100 hectares of grassland, and for 20 years has relied on CLAAS products when forage harvesting. Among other products, the company uses a VOLTO 1100 T, which is fitted with the MAX SPREAD crop flow concept.

Employee Michael Polster places particular emphasis on silage quality: "Dairy cattle are the biggest segment of our business. We have a total of 1,400 cows, with an average milk output per cow of 10,000 kilograms annually. That means the quality of our forage needs to be perfect!"



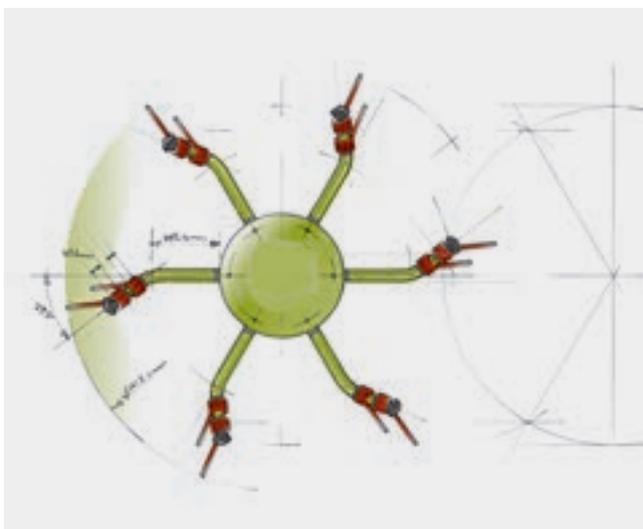
"The VOLTO 1100 is a highly successful machine in every respect. We have been particularly impressed with the spread pattern, which remains tidy and consistent in tough agricultural grasses, and when processing large forage volumes. Even at higher working speeds, the material is spread across the full width of the machine. We are completely satisfied with the VOLTO 1100, as a machine that helps us achieve outstanding forage quality."



MAX SPREAD – convincing the experts.

"None of the panel would have guessed that there was still scope for this level of innovation in such a technically mature process as tedding. The MAX SPREAD crop flow concept has been a hit with the judges and has duly been awarded the ZLF Innovation Prize."

Norbert Bleisteiner, judges' spokesperson



Optimised crop flow.

With the MAX SPREAD crop flow concept, CLAAS has fundamentally improved the operational quality of the tedding process. Through the 29.3° trailed connection of the tines, the crop flow has been efficiently optimised in several respects.

The benefits are as follows:

- Enhanced spread pattern
- Higher working speeds
- Gentle forage handling

Convenient.



Clean cut.

The headland spreading system enables you to achieve consistent drying of the crop even at the field edges. By pivoting the edge-tedding crop guard into the working area, you can restrict the trajectory of the forage, ensuring the crop remains where it belongs. This also means you are always operating with the full working width, and can prevent the wheels from tilting, which can damage the machine. The edge-tedding crop guard is also useful when working with hay. By using it as a marking aid, you always know which areas have already been processed, eliminating the potential for re-runs.



Turning made easy.

In the headland position, you can raise the machine to pass over the areas that have already been spread. The function is also ideal for moving over small ditches or for reversing the machine.

Ready in an instant.

When working with hay, forming overnight or temporary windrows is often advisable, particularly when harvesting time frames are tight. The hay then absorbs much less moisture overnight, allowing much faster drying subsequently. This operation is carried out with the overnight windrowing gear, reducing the rotor speed by one third. The harvested crop is formed into several small windrows.



Quick and easy.

Hitching the VOLTO on or off takes no time at all. First fold out the parking stand to ensure the machine is positioned securely. The drive shaft and hydraulic lines can then be moved into their designated holders. To keep the space requirement as low as possible, all models can be parked in the transport position.

Ideally suited to the job at hand.

For easy attachment to a range of different tractors, the VOLTO features a number of hole positions for the upper linkage. When a castor guide wheel is used, the upper linkage runs in a slotted hole to allow unrestricted ground-contour following, independent of the tractor.

Top efficiency.

Spreading on a grand scale.

The new VOLTO 1300 T now offers a working width of 13.00 metres, with the MAX SPREAD spreading concept.





The compact giant.



Professional performance.

With a working width of 13.00 metres, the VOLTO 1300 is a top performer in the field. With its ten rotors, five swaths from a three-metre mower can be tedded in just a single pass, while the sophisticated folding design ensures compact dimensions on the road.



Convenient.

Thanks to the continuously lubricated rotor transmission and PERMALINK finger clutch, the drive system is entirely maintenance-free. The dual castor guide wheel facilitates ground-contour following independent of the tractor, and is used to set the desired working height. The PTO shaft speed can be reduced from 1,000 to 540 rpm for making overnight windrows. Around field edges, the hydraulically folding edge-tedding crop guard ensures that the forage stays where it belongs.



Safe and reliable.

On the VOLTO 1300 T, the drive line is protected separately in both directions. This keeps the cut-out torque on collision with an obstacle as low as possible, for maximum protection of the drive train. With a dual cam-type overload clutch, however, the two halves of the tedder are brought to a halt synchronously if the machine runs into an obstacle.



Compact.

With just one double-acting spool valve, the 13.00-metre working width can be retracted to a compact transport width of just 2.98 metres. On the road, the running gear permits transport speeds of up to 50 km/h, thanks to its wide support base. Additional safety is provided in the form of warning signs with integrated lighting.



Wider. Faster. Further.



Ten rotors for three-point linkage attachment.

 Further information is available at: volto.claas.com

With the VOLTO 1100, CLAAS has produced the world's most efficient ten-rotor tedder for mounting on a three-point linkage. The VOLTO 1100 and VOLTO 1100 T have a working width of 10.70 metres, and also feature the MAX SPREAD crop flow concept. This powerful combination delivers maximum work rates with a significantly enhanced spread pattern.



Solid.

The strong body structure of the VOLTO is based on the combination of a robust chassis and square tubing rotated by 45°. With the PERMALINK finger clutch and continuously lubricated transmission, the drive train is entirely maintenance-free right up to the drive shaft. To keep the machine following on smoothly behind the tractor, the VOLTO 1100 is equipped with a hydraulic – and therefore maintenance-free – CLAAS power drawbar. The drawbar centres the machine when it is raised and after cornering, and prevents collision with the tractor when travelling downhill.



Safe transportation.

The arms on the VOLTO 1100 are folded without using ropes or cables, using the double-acting spool valve. Dual retraction of the arms ensures a compact transport position. In the VOLTO 1100, the CLAAS power drawbar also ensures safe transport by supporting the machine on the lower links.

The wide support base provided by the transport running gear on the VOLTO 1100 T allows road speeds of up to 50 km/h.



A question of configuration.

To alter the machine to the prevailing harvesting conditions, the spreading angle can be adjusted between 16° and 12° without the need for tools. For added convenience in the field, the machine is equipped with headland lifting and a hydraulically folding edge-tedding crop guard. The protective frame brackets are manufactured from fibreglass-reinforced polyamide. These absorb vibrations on the protective frames, ensuring durability.

For professionals.



Built tough.

VOLTO 900-700 machines are hard workers, designed for continuous use by professional operators. The performance class also includes the 900 T and 800 T models, two powerful tedders with a chassis, giving them a maximum permitted road speed of up to 50 km/h. With working widths of 6.70 to 8.70 metres and six or eight rotors, respectively, CLAAS can offer the perfect machine for any farm size or mower width. The MAX SPREAD crop flow concept, with a 29.3° trailing tine connection, ensures an even spread pattern and gentle forage handling.

Built for performance.

The triangular frame in combination with the connecting tubing rotated by 45° affords the machines their necessary stability. Entirely characteristic of their durability, VOLTO machines come equipped with a continuously lubricated and maintenance-free rotor transmission and PERMALINK finger clutch. Protected by a drive shaft with overload protection, the VOLTO machines of this series are built for the highest possible performance. On three-point linkage mounted machines, the CLAAS power flow drawbar delivers additional comfort and safety.

Perfect forage.

Extra-wide balloon tyres ensure reliable ground tracking, even at high working speeds. This can be further optimised by an additional castor guide wheel. In combination with the upper linkage compensator, this provides accurate ground-contour following independent of the tractor motion, and therefore better forage quality. A perimeter spreading system, headland lift and overnight windrow gear are also included for even greater operating convenience.



Folds down small for transport on the road.

The PERMALINK drive system finger clutch allows up to 180° folding for compact transport dimensions. The wide wheel-base of trailed models means they can be driven at speeds of up to 50 km/h on the road. Warning signs and lighting fitted as standard increase transport safety even in mediocre visibility conditions. The support bar with holders for drive shaft and hydraulic hoses keeps things neat and tidy in these compact machines.



The compact class.

Top reliability.

The VOLTO compact class is designed primarily for smaller or medium-size farms that organise their own forage harvesting programme. With working widths of 4.50 to 7.70 metres distributed across four, six or eight rotors, these VOLTO machines are specially tailored to smaller-sized tractors. Thanks to their compact construction and low weight, these tedders are also ideal for working on sloping ground.





My tedder.



MAX SPREAD in the compact series.

The VOLTO 80 and VOLTO 60 models are equipped with the MAX SPREAD crop flow concept. This guarantees maximum spreading from a working width of as little as 5.80 m. With eight or six rotors, and a working width of 7.70 m or 5.80 m, respectively, these are ideal for farmers who need to cover large field areas with small tractors.



Mature design and proven features.

The PERMALINK finger clutch is also fitted on the compact class of VOLTO machines. This provides for a continuous power transfer. Thanks to the three-point linkage attachment, these smaller VOLTO models can be ready for action in no time. Stability on downhill terrain and when cornering is ensured by the CLAAS power drawbar (CKL). The solidly engineered chassis and robust connection tubing between the rotors provide the necessary strength and stability in the field.



Compact folding.

The PERMALINK finger clutch allows the VOLTO to fold up to compact transport dimensions. The centre of gravity is moved close to the tractor, and the machine weight is transferred efficiently to the lower linkage with the CLAAS power drawbar for safe and comfortable transport. Safety is further enhanced with lit warning signs. After the day's work, the VOLTO can be parked in transport position to save space. Holders for the drive shaft and hydraulic lines make the job that much easier.



Better tending.

Extra-wide balloon tyres allow the VOLTO to glide safely over uneven ground. An optional additional castor guide wheel permits ground tracking independent of the tractor. The edge-tending crop guard, headland lift and overnight windrow gear offer even greater convenience.

For connoisseurs.



Attention to every detail.

Our perfectly coordinated product range enables you to maintain outstanding forage quality at every stage in the process – without compromise.

Our goals are your goals:

- Healthy cows
- More milk per forage unit
- Higher gas yield for biogas plant operators
- Profitable, efficient and sustainable production

Timing is everything.

Owing to weather conditions, harvesting windows are often very short. CLAAS forage harvesting machines are therefore designed for reliable operation at maximum efficiency, as the only way to achieve top-quality outcomes.



Keeping next season in mind.

CLAAS understands the importance of harvesting with minimum impact on the soil, grass cover and harvested crop. CLAAS-developed solutions such as ACTIVE FLOAT, MAX CUT and the unique PROFIL linkage geometry for DISCO, MAX SPREAD for VOLTO, GRASS CARE for LINER and EFFICIENT FEEDING SYSTEM (EFS) for CARGOS help you to achieve these aims. Our optimism for the future is based on close attention to our customers' needs and a wealth of innovative ideas.

Keeping you up and running – CLAAS Service & Parts.



Your requirements count.

You can always rely on us: we'll be there whenever you need us – everywhere, quickly and reliably, around the clock if necessary, with precisely the solution that your machine or business requires. Keeping you up and running.

100% operating reliability.

Fitting CLAAS ORIGINAL parts ensures the highest degree of operating reliability. Our parts are perfect-fitting, high-quality series parts produced using the latest manufacturing methods and subject to continuous quality controls. Keeping you up and running.



ORIGINAL parts and accessories.

Your machine has a crucial role to play – so ensuring its reliability is essential. We think in terms of solutions: for your harvesting requirements and your business. Specially matched to your machine: precision-manufactured parts, high-quality consumables and useful accessories. We will supply exactly the right solution for your machine from our comprehensive product range. Keeping you up and running.

Always quickly on the scene.

A tight-knit service network and personal contact partners ensure that we are always easily accessible – from sales staff to technical support and customer service. Keeping you up and running.



Always up to date.

CLAAS dealers are among the most efficient agricultural technology companies in the world. Our service teams are ideally qualified and equipped with the all-important special tools and diagnostic systems. CLAAS Service stands for high-quality work which meets all your expectations with regard to expertise and reliability. Keeping you up and running.

Worldwide coverage from Hamm.

Our central spare parts warehouse delivers all ORIGINAL parts quickly and reliably all over the world. Your local CLAAS partner can supply the right solution for your harvest or your business within a very short time. Keeping you up and running.

The CLAAS Parts Logistics Center in Hamm, Germany, stocks more than 155,000 different parts with warehouse floor space of over 100,000 m².



An ideal match.





| VOLTO | MAX SPREAD series | | | | | | | | | Compact series | | | | |
|--|-------------------|-----------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | 1300 T | 1100 T | 1100 | 900 T | 900 | 800 T | 800 | 700 | 80 | 64 | 60 | 52 | 45 | |
| Dimensions and weights | | | | | | | | | | | | | | |
| Working width | m | 13.00 | 10.70 | 10.70 | 8.70 | 8.70 | 7.70 | 7.70 | 6.70 | 7.70 | 6.40 | 5.80 | 5.20 | 4.50 |
| Height when parked | m | 3.70 | 3.99 | 3.80 | 3.65 | 3.45 | 3.55 | 3.40 | 3.50 | 3.39 | 3.33 | 3.09 | 2.65 | 2.36 |
| Transport width | m | 2.98 | 2.98 | 2.98 | 2.98 | 2.98 | 2.98 | 2.98 | 2.97 | 2.93 | 2.80 | 2.50 | 2.98 | 2.83 |
| Transport length | m | 6.06 | 4.22 | – | 4.22 | – | 4.22 | – | – | – | – | – | – | – |
| Mounting | Cat. | II | II | II | II | II | II | II | II | II | I+II | II | I+II | I+II |
| Weight according to spec. | kg | 2420 | 1780 | 1480 | 1440 | 1140 | 1240 | 980 | 890 | 910 | 730 | 720 | 490 | 440 |
| Drive line | | | | | | | | | | | | | | |
| PTO speed | rpm | 1000 | 540 | 540 | 540 | 540 | 540 | 540 | 540 | 540 | 540 | 540 | 540 | 540 |
| PERMALINK | | ● | ● | ● | ● | ● | ● | ● | ● | ● | – | ● | ● | ● |
| Maintenance-free transmission | | ● | ● | ● | ● | ● | ● | ● | ● | ● | – | ● | – | – |
| Rotors | | | | | | | | | | | | | | |
| Rotors | Qty | 10 | 10 | 10 | 8 | 8 | 6 | 6 | 6 | 8 | 6 | 6 | 4 | 4 |
| Rotor diameter | m | 1.70 | 1.50 | 1.50 | 1.50 | 1.50 | 1.70 | 1.70 | 1.50 | 1.30 | 1.50 | 1.30 | 1.70 | 1.50 |
| Spreader arms per rotor | Qty | 7 | 6 | 6 | 6 | 6 | 7 | 7 | 6 | 5 | 6 | 5 | 6 | 6 |
| MAX SPREAD crop flow concept | | ● | ● | ● | ● | ● | ● | ● | ● | ● | – | ● | – | – |
| Spreading angle | degrees | 12/16 | 12/16 | 12/16 | 12/16 | 12/16 | 12/16 | 12/16 | 12/16 | 14.5/18 | 13/16 | 14.5/18 | 13/16 | 13/16 |
| Tine overrun | degrees | -7/0/+7 | -7/0/+7 | -7/0/+7 | -7/0/+7 | -7/0/+7 | -7/0/+7 | -7/0/+7 | -7/0/+7 | -7/0/+7 | -7/0/+7 | -7/0/+7 | -7/0/+7 | -7/0/+7 |
| Convenience | | | | | | | | | | | | | | |
| CLAAS power drawbar (CKL) | | – | – | ● | – | ● | – | ● | ● | ● | ● | ● | ● | ● |
| Castor guide wheel | | – | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| Double castor guide wheel | | ● | – | – | – | – | – | – | – | – | – | – | – | – |
| Headland lift | | ○ ¹ | ○ | ○ | ○ | ○ | ● | ● | ● | ○ | ○ | ● | ● | ● |
| Edge-tedding crop guard | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| Edge spreading through wheel adjustment | | – | – | – | – | – | – | – | – | – | ● | – | ● | ● |
| Overnight windrowing gearbox | | Speed changeover to 540 rpm | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| Spare wheel | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| Hydraulic connections | | | | | | | | | | | | | | |
| Folding | | 1 x dual-acting | 1 x sa + 1 x da | 1 x sa + 1 x da | 1 x dual-acting | 1 x dual-acting | 1 x dual-acting | 1 x dual-acting | 1 x single-acting | 1 x dual-acting | 1 x single-acting | 1 x single-acting | 1 x single-acting | 1 x single-acting |
| Hydraulic edge-tedding crop guard (optional) | | 1 x sa (+1 x da) | 1 x single-acting | 1 x dual-acting | 1 x dual-acting | 1 x dual-acting | 1 x dual-acting |
| Tyres | | | | | | | | | | | | | | |
| 16 x 6.5–8 | | 6 | 8 | 8 | 6 | 6 | 6 | 6 | 6 | 8 | 6 | 6 | 4 | 4 |
| 18.5 x 8.5–8 | | 4 | 2 | 2 | 2 | 2 | – | – | – | – | – | – | – | – |
| 215/65–15 | | – | – | – | 2 | – | 2 | – | – | – | – | – | – | – |
| 10.00/75–15.3 | | 2 | 2 | – | – | – | – | – | – | – | – | – | – | – |
| Guide wheel tyres | | | | | | | | | | | | | | |
| 16 x 6.5–8 10 PR | | – | – | ○ | – | ○ | – | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 18.5 x 8.5–8 | | ● | ○ | – | ○ | – | ○ | – | – | – | – | – | – | – |

1 For headland lift + 1 x da

CLAAS continually develops its products to meet customer requirements. This means that all products are subject to change without notice. All descriptions and specifications in this brochure should be considered approximate and may include optional equipment that is not part of the standard specifications. This brochure is designed for worldwide use. Please refer to your nearest CLAAS dealer and their price list for local specification details. Some protective panels may have been removed to present the function more clearly in photographs. To avoid any risks, you should never remove these protective panels yourself. In this context, please refer to the relevant instructions in the operator's manual.



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