



AMAZONE

Trailed tine seeder ***Cayena***



Welcome to world of high output
sowing in the toughest of conditions:
The Cayena from AMAZONE



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Mastering the most arduous challenges in seeding with the Cayena from AMAZONE

Success in agriculture is particularly challenging when working in marginal locations. Every drop of water counts, and the soil also places the highest demands on the machinery. The crops must be established in a way that conserves as much water as possible, mostly on unploughed ground in hard soils without prior or only shallow seedbed preparation.

The Cayena's strong tine coulters provide the ideal solution: the "on-grip" tines independently pull themselves into the ground, opening up a seed furrow with minimal soil disturbance whilst maintaining the set working depth. Thanks to the multi-chamber hopper, up to 2 different materials can be simultaneously metered and deposited precisely in the soil via the single-shoot process. The seed furrow is then reliably closed over by the Exact harrow and reconsolidated in strips by the wedge ring tyre roller with matrix tyre profile. One pass and the sowing is done. The soil moisture is optimally used and stones are no problem.

This is how the Cayena from AMAZONE copes with the toughest of sowing conditions.

The Cayena concept

High output sowing under the toughest of conditions



1. The TineTeC tine coulters stand for low-wear, easy-pull operation. The TineTeC HD tine coulters are reinforced with tungsten carbide plates – for even less wear and a longer service life.

Model overview	Cayena 6001	Cayena 6001-C
Working width (m)	6	6
Hopper capacity (l)	3,600	4,000, divided in a ratio of 60:40

2. Large capacity hopper that has the option to carry up to 2 applied materials in a ratio of 60:40.

3. The metering system works reliably with good lateral and longitudinal distribution of the applied materials and is easily calibrated via the TwinTerminal 3.0.



4. Exact harrow with overload safety device and wedge ring tyre roller with matrix tread profile for closing the seed furrow and reconsolidating the soil.

5. Optional pre-emergence markers

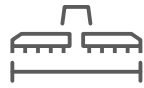
Cayena trailed tine seeder



MORE INFORMATION
www.amazone.net/cayena



PRODUCT FILM
Find out more



6 m



16.6 cm



3,600 or 4,000 l



Up to 15 km/h

Where conventional coulters fail

The Cayena gives precise seed placement in any soil type. With the tine coulters, a wide variety of crops can be reliably established, even in marginal locations, regardless of the type of cultivation. The tines operate reliably in extensive and intensive mulch sowing as well as on level ground when direct seeding. With the option of placing up to 2 different materials into the seed furrow, e.g. fertiliser and seed, you can work in a very water-efficient and economical manner.



PRECISION

Precise!

Optimal seedbed thanks to the sequence of optional wheel track eradicators, cutting discs, tines, harrow and wedge ring tyre roller with matrix tread profile for well-established crops.

Precise metering and distribution of seed and fertiliser to the coulters.



FLEXIBILITY

Flexible!

Targeted fertilisation and a wide range of cultivation options, from mulch sowing to direct seeding, make this machine a universal tool.



OUTPUT

High performance!

The light pull of the narrow TineTeC coulters enables high working speeds. Successful sowing in no time at all thanks to high output and short set-up times.

Positive ground penetration where other coulters fail

Cayena rigid tine element



If the soil is very hard or stony, disc coulters quickly reach their limits. Where other coulters struggle, the Cayena's TineTeC coulters penetrate the soil positively, open the seed furrow and deposit the seed precisely. The tine coulters move as little soil as necessary.

The combination of the “on-grip” tine coulters and depth control via the wedge ring tyre roller with matrix tread profile ensures that uniform placement depth is maintained.

The stones are either moved to the side and then pushed back into the ground with the tyres, or the tine coulters move to the side or rear thanks to the overload safety protection.

The narrow TineTeC HD tine coulters are reinforced with tungsten carbide plates. This significantly reduces wear and tear and ensures uniform field emergence. Less downtime, more time in the field, making the Cayena a real high-performer.



Narrow and tough with the outlet for seed and/or fertiliser – the TineTeC tine coulters



Even tougher – the TineTeC tine coulters HD

Seed, fertiliser? Or both!

The hoppers on the Cayena 6001 and 6001-C

With a capacity of 3,600 litres and application rates of 1 to 400 kg/ha at 15 km/h, the Cayena 6001 hopper offers high capacity for long working days. The large volume minimises non-productive time whilst maximising the effective working time. Filling takes just a few moments from sacks, using a shovel, Bigbags or transfer trailer. Pure efficiency.





The Cayena 6001-C hopper, divided into two sections in a ratio of 60:40, for 2,400 litres of seed and 1,600 litres of seed or fertiliser, with a pressure-tight sealable lid.

Twin-chamber hopper for high application rates

AMAZONE also offers the Cayena with a twin-chamber hopper as the Cayena 6001-C. The 4,000 litre seed hopper is divided into two sections in a ratio of 60:40, and is equipped with 2 electric metering units. Both sections can, from choice, be filled with different materials to be applied. Using the same conveying system, applied materials such as seed and fertiliser, or different seeds, are placed together in the seed furrow. For example, individual catch crops can

be combined, or an appropriate starter fertiliser can be applied during the sowing of winter oil seed rape or spring corn.

The ability to efficiently apply seed-fertiliser combinations is guaranteed by the fully-enclosed pressurised hopper system on the Cayena-C.



The Cayena 6001 hopper is protected from dust and rainwater by a rollover cover



The Cayena-C hopper is equipped with a pressure-tight lid

Precise metering of the applied materials and distributing them to the tine coulters

Metering and distributor head

Accurate metering drive

The metering system is suitable for all seeds and seed rates from 1 to 400 kg/ha. Conversion from fine seeds to normal seeds is carried out in seconds by exchanging the metering cassettes. They can even be changed when the seed hopper is full.

Distributor head

The distributor head reliably transports the applied materials to the individual tine coulters. An optional seed tube monitoring system can detect blockages on the tine coulters or in the seed tubes.





Metering drive below the hopper for the products being transported



TwinTerminal 3.0

Standard metering cassettes for different seed types

	20 ccm	210 ccm	600 ccm	660 ccm
Cayena	1x	1x	1x	–
Cayena-C	2x	2x	2x	1x

20 ccm



e.g. for rape, stubble turnips and lucerne

210 ccm



e.g. for barley, rye and wheat

600 ccm



e.g. for spelt, oats and wheat

660 ccm



For peas and beans

Additional metering cassettes:

7.5 ccm for oil seed rape, linseed, and poppies
120 ccm for base fertiliser, maize, and sunflowers
350 ccm for fertiliser
880 cc for large seed rates

Comfort-Pack 1 with TwinTerminal 3.0

In order to make calibration and emptying of residual amounts even easier, AMAZONE offers the Comfort-Pack 1 with TwinTerminal 3.0 for the Cayena, in conjunction with an ISOBUS terminal. The TwinTerminal is mounted directly on the seed drill next to the metering unit, and is within easy reach of the operator. This position has a key advantage: the driver can carry out calibration directly on the implement without having to repeatedly get in and out of the tractor.



Optimum seed / soil contact – always!

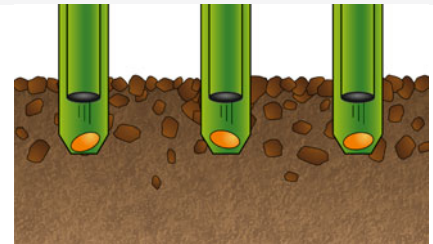
Exact harrow and wedge ring tyre roller with Matrix profile

Levelling and reconsolidation

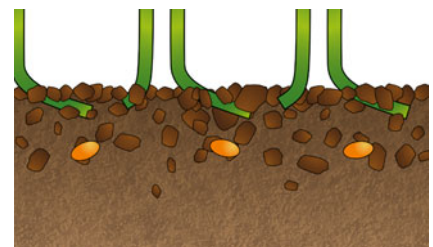
After seed placement, the seed furrow is closed and the soil is levelled by the Exact harrow.

The trailing wedge ring tyre roller with matrix tread profile consolidates the soil in the closed seed furrow precisely above the deposited seed. This optimises seed/soil contact and enables uniform field emergence, even under dry conditions. Targeted reconsolidation creates the ideal conditions for good early growth on dry and stony soils.

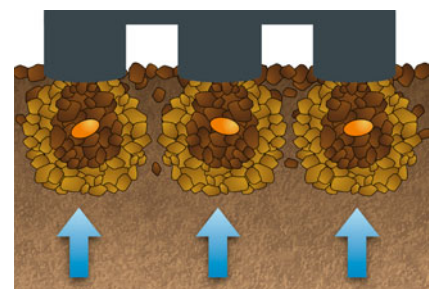
With a diameter of 800 mm, the wedge ring tyre roller also serves as the integrated running gear for extremely smooth transport. Scrapers on the roller prevent any blockages under damp conditions. Loose stones are also pressed into the soil at the same time.



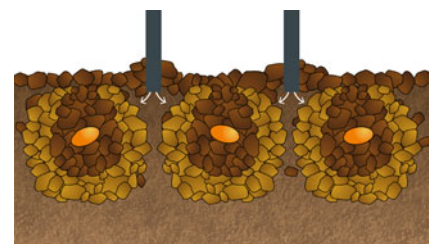
1. Sowing with the tine coulters



2. Seed covering with the Exact harrow



3. Consolidation with the wedge ring roller



4. The rear harrow combs the seedbed once more and breaks up any clods. The soil ridges left by the wedge ring tyre roller are also levelled to ensure an even surface and reduce spray shadows.



1

2

3

4



Loosening the tractor tracks

SL wheel mark eradicator frame



The wheel track eradicators eliminate the influence of the tractor on the seed furrows in the wheelings. Uniform plant emergence is guaranteed across the entire working width of the implement, and soil compaction is reliably prevented. The wheel track eradicator tines can be mounted on the frame of the Cayena, or as self-contained track loosening frame mounted in between drill and the tractor.

The benefits of the wheel track eradicators:

- ✓ Flexible – can be combined with all implements up to 4 t drawbar load and Cat. 3 cross shaft
- ✓ An extended pivot point improves manoeuvrability

Wheel track eradicator tine, mounted on the frame. Also available as an HD version for even longer service life.





Optimum loosening

Self-contained wheel track eradicator frame with 3 variations of points ensures flexibility:

1. Narrow point – deep loosening
2. Diamond point – universal
3. Wide point – shallow loosening

Levelling and reconsolidation

The benefits of the wheel track eradicators:

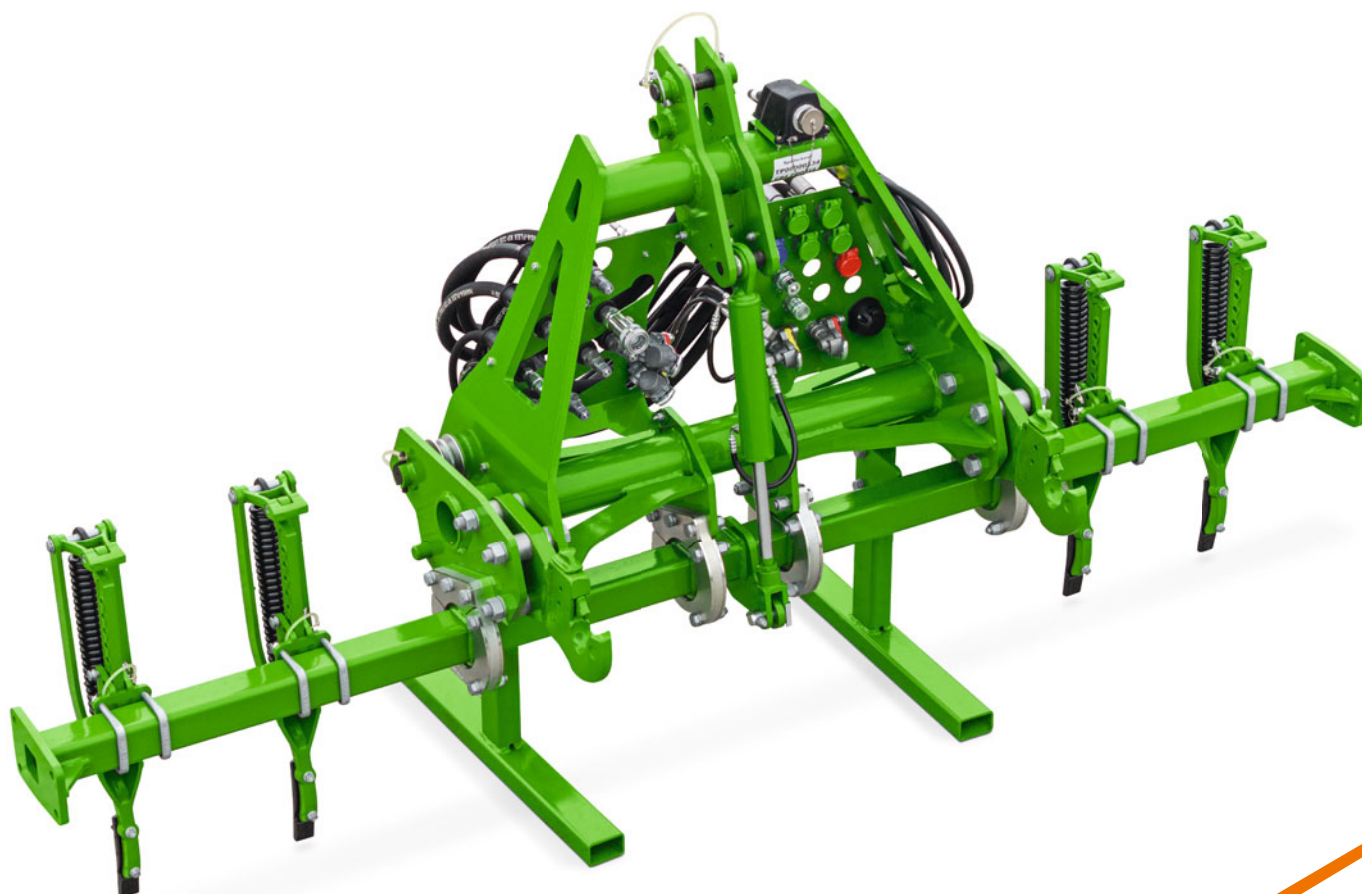
- ✓ Loosening the tractor wheelings before seedbed preparation

The special spring mounting dynamics enables:

- ✓ reliable maintenance of the working position
- ✓ good clearance in case of overload
- ✓ reliable swivelling out against high resistance

When turning, the tines on the wheel track eradicator can:

- ✓ be hydraulically swung out
- ✓ be lifted up by the three-point linkage on the tractor



Always in front

Leading support wheels or cutting discs



Leading support wheels – precision and stability for every pass in the field

Stability in field travel

The front-mounted support wheels ensure precise guidance and increased stability, even under demanding conditions in the field.

Optimum performance

Ideal for mulch sowing with little straw cover and small amounts of organic material.

Easy handling

The support wheels are uncomplicated and ready for immediate use without any additional settings.



Cutting discs – efficient soil tillage and high stability

High operational reliability and reduced ground movement

The optional cutting discs shred plants and crop residues to improve material passage whilst reducing earth movement by pre-cutting the soil.

Stable in the field

The cutting discs prevent the implement from rocking, ensuring a smooth and stable ride even on uneven terrain.

Easy handling and flexible adjustment

The working depth of the cutting discs can easily be adjusted by swivelling the stops. In addition, the lift mechanism is directly coupled to the chassis, so that it lifts automatically with the implement.



Easy to adjust

Operation and control



Basic setting of the sowing depth



Basic setting of the Exact harrow S

Basic setting of the Cayena

The placement depth of the seed is quickly and easily adjusted using the two turnbuckles. The Exact S following harrow is just as easily set up to ensure perfect seed embedment.



Maximising the full potential of the machine

Electronic solutions from AMAZONE

MORE
than ISOBUS

An important issue for the future of agriculture is the focus on climate change – and thus also on water-saving sowing.

AMAZONE's electronics solutions, developed in-house in its own specialist department, and with a high degree of practical relevance, are the key to enabling the Cayena and other AMAZONE implements to achieve their full potential.

Thanks to the in-house development, the machine software offers maximum functionality and, at the same time, simple and user-friendly operation. This is the basis for the high level of performance of the Cayena in the field – especially when used in conjunction with the AmaTron 4 ISOBUS operator terminal from AMAZONE.

The AmaTron 4 operator terminal from AMAZONE offers a range of functions **over and above the ISOBUS standard**:

- ✓ Highest compatibility and function flexibility with your ISOBUS equipment.
- ✓ No additional modules on the machine side. All ISOBUS machinery from AMAZONE comes ready equipped with the necessary ISOBUS functions as standard.
- ✓ Practice-oriented machine software and logical menu structure.
- ✓ MiniView display with all AMAZONE terminals and additional ISOBUS terminals. See, for instance, the machine data in the map view.
- ✓ Possibility of operating the machine from the tractor terminal or a twin terminal solution.
- ✓ Unique operating concept. Freely-configurable displays and individual user interfaces for each driver.



Clearly-structured AMAZONE machine operation

AmaTron 4 ISOBUS terminal

Full functionality



The AmaTron 4 ISOBUS operator terminal, developed in-house by AMAZONE, enables convenient tablet-style, touch-screen control of any ISOBUS-enabled agricultural machine. AmaTron 4 makes all ISOBUS functionality possible - with added convenience, user-friendliness and overviews. And yet: it performs even better in combination with AMAZONE agricultural machinery and guarantees full functionality when it comes to precision farming.



ROBUSTNESS

STURDY!

- ✓ Low-reflection, 8" display with waterproof and dustproof aluminium housing
- ✓ Rear-mounted hand rest for a secure grip



RELIABILITY

WELL THOUGHT THROUGH!

- ✓ Practical and clear menu navigation for simple and intuitive use
- ✓ Actuation via touch screen or soft keys
- ✓ Simple documentation and job management: work first - then save the data
- ✓ Optional software licences for maximising every opportunity in precision agriculture



COMFORT

COMFORT!

- ✓ App carousel for quick and easy navigation at the swipe of a finger
- ✓ Freely configurable status bar - the most important parameters available at a glance, all of the time
- ✓ The practical quick-start menu allows quick and easy import and export of job data

Extended functionality via licences	Functions for the Cayena in the AmaTron 4
GPS-Maps&Doc	• Inactive field boundaries and automatic field detection • Documentation via ISOBUS Task Controller or PDF export • Application maps in ISO-XML format and Shape file format • Online data exchange via the AmaTron Share App
GPS-Switch basic	• Section Control with up to 16 part-width sections • Virtual headland
GPS-Track	• Optical parallel guidance aid • Various different track modes • ISOBUS Level 1 tramline control
AmaCam	• Display of a camera image on the AmaTron 4 including reverse detection
AmaTron Twin	• Display extension using the AmaTron Twin App

More comfortable machine operation

AmaTron Twin App – extended display for user-friendly operation

The AmaTron Twin App offers the driver even more comfort during work, as GPS functions in the map view can also be displayed on a tablet in parallel with the machine operation on the AmaTron 4.

Advantages of the AmaTron Twin display enhancement:

- ✓ Use of an existing mobile device
- ✓ Greater clarity – every application always in view
- ✓ Comfortable control of the GPS functions in the map view, in parallel, via the mobile device
- ✓ Clear, authentic representation of the working machine and its part-width sections



The AmaTron Twin App

AmaTron Share App for digital data transfer. Try it now!

The AmaTron Share App, which is connected to the AmaTron 4 via Wi-Fi, allows all data to be conveniently transferred online. For example, the App enables application maps to be easily sent from the office to the AmaTron 4 for completion. Job data can also be sent to customers or back to the office as PDF documentation via the cloud, email or messenger services such as WhatsApp after the job has been completed. This is user-friendly data management!



The AmaTron Share App



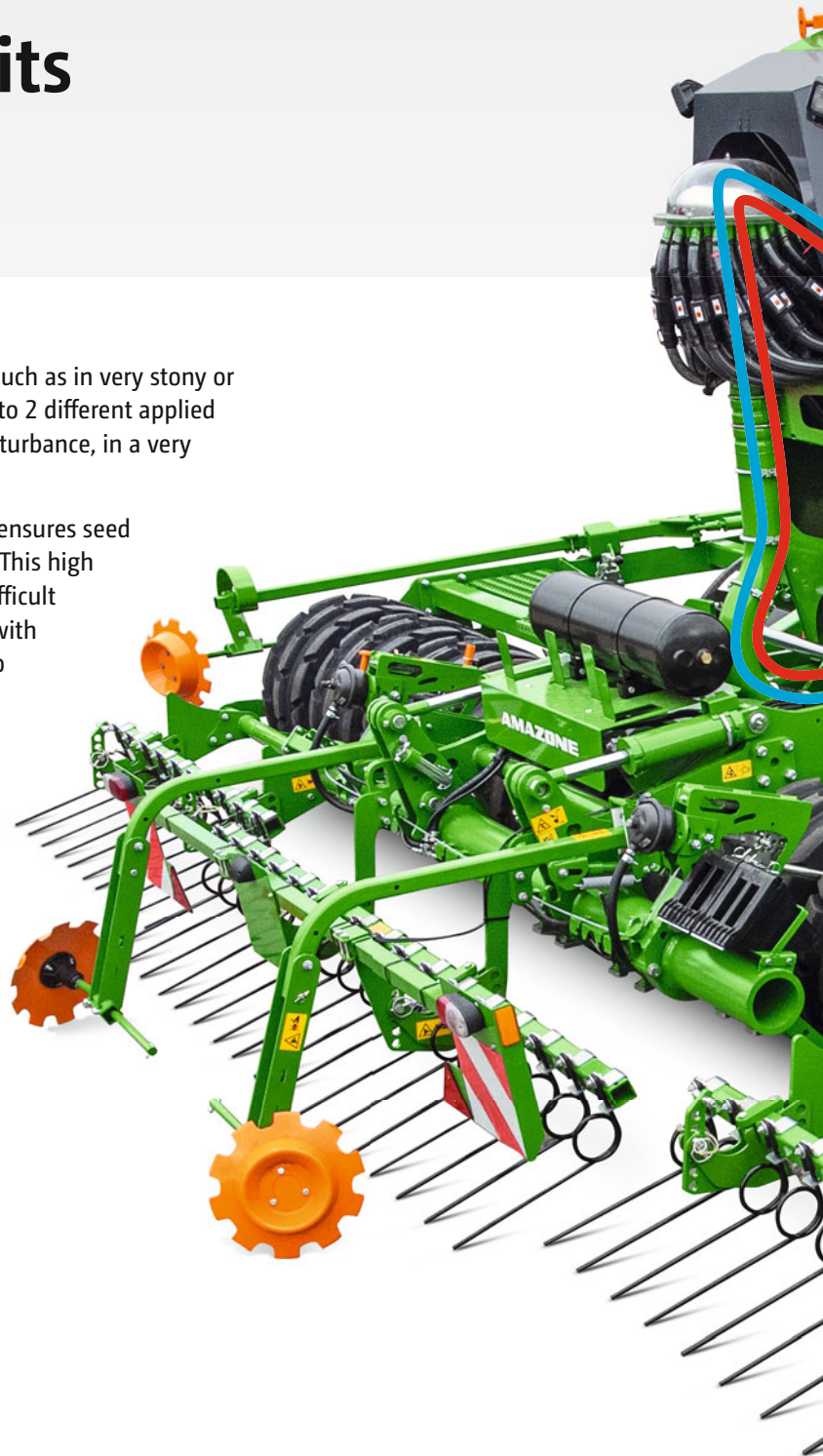
Agronomical benefits

Cayena

The Cayena shows its full potential in marginal locations, such as in very stony or very dry soils. With its strong tine coulters, it can place up to 2 different applied materials, such as seed and fertiliser, with minimal soil disturbance, in a very water-efficient and precise manner.

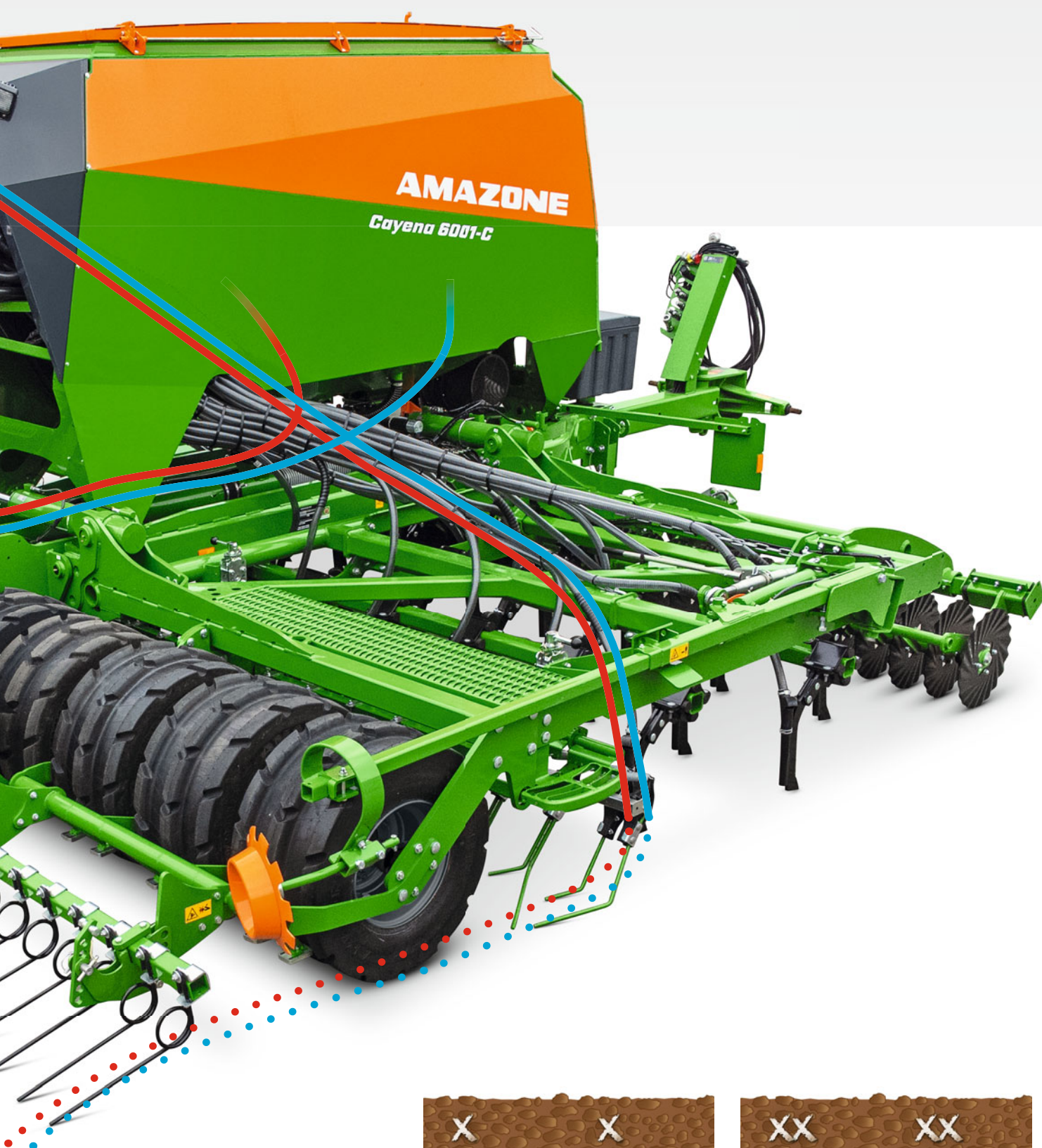
Strip-wise reconsolidation with the wedge ring tyre roller ensures seed furrow closure and thus guarantees high field emergence. This high degree of flexibility allows rapid adaptation to the most difficult of soil, rainfall and climate conditions. Tight time periods with optimal conditions in the field are ideally utilised thanks to the high output.

Precise, flexible, efficient – the Cayena delivers all this. For good yields and high efficiency levels under the toughest of conditions.

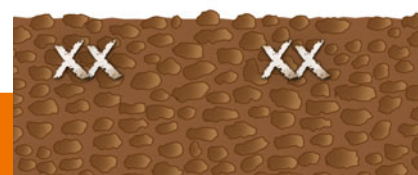


The benefits of sowing with the Cayena

- ✓ Water-saving sowing when mulch sowing or direct seeding
- ✓ Up to 2 seeds, or seed with fertiliser, can be applied simultaneously
- ✓ Strip-wise reconsolidation for good soil contact of the seed and high nutrient efficacy of the fertiliser
- ✓ Efficient working, even on stony soils, with a long service life for the tine coulters



Seed only



Single-Shoot:

Placement of 2 applied materials
at a single depth.

This illustration is valid for a combination of
different seed types, and seed with fertiliser.



AMAZONE





The Cayena with single-chamber hopper

Cayena 6001



The benefits of the Cayena with the single-chamber hopper for seed:

- ✔ An Implement for the conventional application of one applied material
- ✔ Very short non-productive time periods
- ✔ Very easy to pull, requiring low tractor horsepower



6 m



16.6 cm



3,600 l



Up to 15 km/h



The Cayena can be folded into the transport position in no time at all. A transport width of 3 m is possible on the road, thanks to its narrow hopper. It can easily be transported at speeds of up to 40 km/h when equipped with the optional compressed air braking system.

The Cayena with multi-chamber hopper

Cayena 6001-C



The benefits of the Cayena with the twin-chamber hopper for seed and fertiliser:

- ✔ an implement for the cost-effective sowing of seed and fertiliser or 2 types of seed
- ✔ very short non-productive time periods
- ✔ very easy to pull, requiring low tractor horsepower



6 m



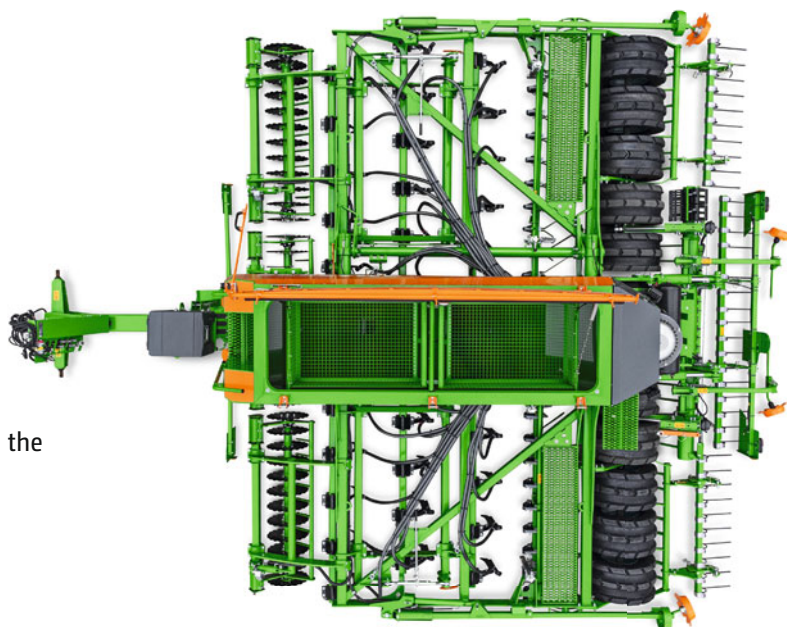
16.6 cm



2,400 and 1,600 l



Up to 15 km/h



Compact design with ideal weight distribution on the tractor axle and the Cayena roller.

Optional equipment



LED work lights

The optional LED working lights light up the working area, providing a clear, safe view of the working environment to ensure safe operation, even in the evening and during the night. The area around the tine coulters is also very well illuminated. The work lights can be controlled via the operator terminal.



Sourcing a speed signal

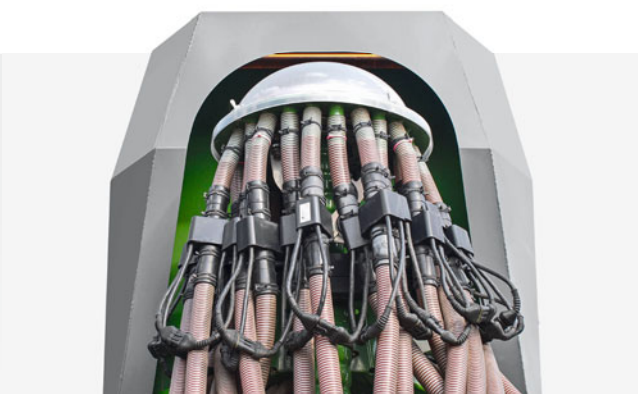
For the regulation and drive of the metering unit, the forward speed can be picked up via a radar sensor or via a GPS speed sensor signal. As an alternative, the tractor speed can also serve as the speed source via a signal cable.

Seed pipe monitoring

Another useful system to assist the driver is the optionally available seed pipe monitoring which detects immediately any blockages down at the coulter and in the seed tube. Mounted directly behind the distributor head, sensors monitor the seed flow in the seed pipes. Incorrect switch-over of the tramline rhythm is automatically detected by the system. Especially on long working days, the monitoring is an elegant solution to help keep an eye on the working performance.

Additional hydraulic pump

In order to ensure sufficient oil quantity for the hydraulic blower fan, particularly for operation behind older tractors, AMAZONE offers a separate hydraulic pump as an optional extra. It can be quickly and easily attached to the PTO shaft of the tractor.





Ridge levellers

The ridge levellers, made of highly wear-resistant rubber, create grooves which are filled by the trailing wedge ring tyre roller with matrix tread profile. This prevents the formation of ridges. In addition, the ridge levellers prevent stones from becoming jammed where they have been pushed in between the wedge ring tyres.

Equipment tailored to your needs

1. Pre-emergence markers

The pre-emergence markers clearly mark the wheelings with large discs, making the tramlines visible even before seed emergence. This improves the accuracy when creating tramlines and they are ideal for pre-emergence spraying.

2. Rear harrow

A rear harrow which scratches the soil behind the wedge ring wheels is available for heavy and wet conditions.





For difficult conditions: Cut 'n' Sow – direct seeding taken a step further

Ultra-shallow soil tillage ahead of direct seeding where a large amount of organic matter is present

Top results from a non-aggressive pass

The subject of soil tillage is becoming more and more significant when it comes to the purchasing decision-making on farms. The bigger the problems of lack of moisture, pests such as slugs, chemical resistance, and the requirements for reducing the amount of plant protection agents used, the more important the right means of soil tillage becomes. AMAZONE developed the TopCut cutting roller combination for ultra-shallow soil tillage.

With the TopCut, the first stubble cultivation can be carried out ultra-shallow, thus saving a great deal of water and creating a perfect seedbed for volunteer grain and weed seeds. Once the unwanted plants have germinated, they are easily removed in a second pass. Furthermore, the intensive cutting and shredding of organic matter in the field

stimulates the decomposition process. This improves field hygiene and reduces the transmission of fungal diseases and pests.

The TopCut cutting roller combination can be used universally throughout the year under various applications – for catch crop establishment, for shredding harvest residues, for mechanical weed control, and for preparing for direct seeding ahead of the Cayena tine drill.

Similarly, the large area seed drills Primera DMC and the Condor and Cirrus trailed seed drills with Minimum TillDisc can be used for direct sowing when adopting the Cut 'n' Sow technique using the TopCut.

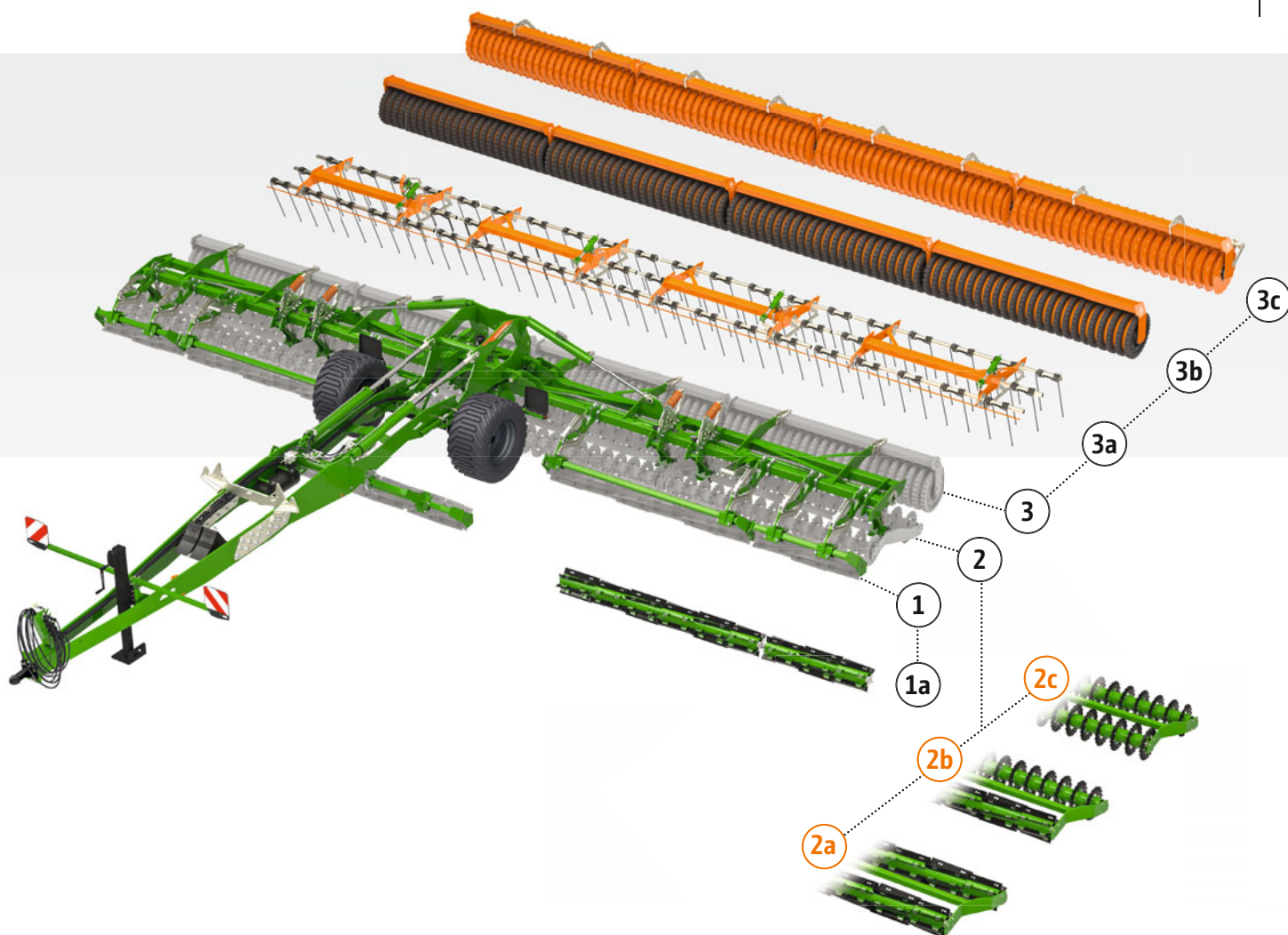
Areas of application for the TopCut

- ✓ Perfect stubble shredding in oil seed rape, sunflowers, maize stubbles and in catch crops
- ✓ Improved straw management through uniform straw distribution
- ✓ Promotion of straw decomposition as a result of mixing with fine soil on the surface
- ✓ Mechanical weed control before sowing
- ✓ Seedbed preparation with a high proportion of fine soil and optimum reconsolidation for reliable emergence

The benefits of ultra-shallow seedbed preparation when direct sowing with a large amount of organic matter present

- ✓ Cost-effective, water-saving system for optimising direct seeding under difficult conditions
- ✓ Reduction in the risk of blockages in tine coulter seed drills
- ✓ Effective slug control
- ✓ High output with low fuel consumption





Overview of possible tool combinations for the TopCut:

1. Leading tool

- ①a Knife roller

2. Main working segment

- ②a Double knife roller
 ②b Combination of knife roller and Minimum TillDisc
 ②c Double Minimum TillDisc

3. Rear packer roller

- ③a Straw harrow
 ③b KWM 600 wedge ring roller with matrix tyre profile*
 ③c DW 600 disc roller*

* not in combination with the leading tool

②a



②b



②c



MORE INFORMATION
www.amazone.net/topcut



PRODUCT FILM
 TopCut and Cayena

The original is simply better

AMAZONE service and quality



Experience that pays off. That's why AMAZONE guarantees you the highest quality thanks to a very high level of vertical integration within its own factories in Europe - and it has been doing so for more than 140 years. The original is simply better.

In most cases, things need to happen very quickly, especially when time is tight for optimum sowing. That is why AMAZONE offers a first-class parts service with genuine parts that are precisely matched to your machine. So your machine is always ready for use - quality parts and available worldwide.

The Global Spare Parts Centre in Tecklenburg-Leeden in Germany is the base for our worldwide parts logistics system. This ensures the optimum availability of parts, even for older machines. Whenever you need us, the AMAZONE service team is there for you, supported by a network of competent and highly trained sales partners and service technicians.

AMAZONE also offers an intensive introduction to the operation and handling of your new machine on your farm by a trained member of the AMAZONE team. Alternatively, you can use "SmartLearning" - AMAZONE's interactive driver training - to familiarise yourself with the machine's operation before using it for the first time.

Precise sowing from the very first metre.

The advantages of original spare parts and wearing metal:

- ✔ Quality, reliability and performance
- ✔ Immediate availability, even for older machines
- ✔ Higher resale value of your used machine



my**AMAZONE**

for more performance



Register now

www.amazone.net/myamazone



WARRANTY

» Register now and apply for a 24 month manufacturer guarantee!

- ✔ Extend the protection offered for your machine with a 24 month manufacturer guarantee.
- » The extended guarantee can be applied for within the contractual warranty period of 12 months after initial installation.

NEW



PARTS

» Parts - find the right parts for your machine even more easily now!

- ✔ The right parts list for your machine with just one click.
- ✔ Identify the correct part from the exploded views in a trice.
- ✔ Create a shopping basket and send it to your service partner.



ADJUSTMENT AND
OPERATION

» Now enter the machine number and see at a glance all the relevant information to help get the maximum performance from your machine

- ✔ Season start and commissioning
- ✔ Adjustment and operation
- ✔ Parts lists and operating instructions
- ✔ Maintenance and storage

Technical data:

Technical data: Cayena trailed tine seeder

	Cayena 6001	Cayena 6001-C
Working width (m)	6.00	6.00
Transport width (m)	3.00	3.00
Coulters	TineTeC or TineTeC HD	
Row spacing	16.6 cm	
Number of seed rows	36	
Hopper capacity (l)	3,600	4,000 (divided 60:40)
Operational speed (km/h)	8–15	
Power requirement from (kW/hp)	100/136	
Linkage system	Cat. 3/4N or K700	
Transport running gear	4 integrated transport wheels in the wedge ring roller	
Number of wedge ring tyres	12	
Following harrow	Exact S following harrow	
Weight from (kg)	5,900	6,100
No. of spool valves required	2 double acting + 1 single acting + pressure-free return flow	

Illustrations, content and technical data are not binding and may differ depending on the level of equipment. Country-specific road traffic regulations apply and must be complied with, meaning that special approval may be required. The permissible axle loads and total weights of the tractor should be checked. Not all the listed combination options are possible with all tractor manufacturers.



Water-saving mulch sowing with the Cayena, immediately after shallow stubble cultivation with the Catros compact disc harrow from AMAZONE



AMAZONE



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