



Tractors

AXION

9.450 TT / 9.450 / 9.420

9.390 / 9.360 TT / 9.360 / 9.330

CLAAS

Expectations become reality?

Challenge accepted. With the new AXION 9.

Running a large-scale farm or working as a contractor, you face tough challenges every day. And you have high expectations of tractors in the premium segment.

The new AXION models with engine outputs of 330 to 450 hp exceed these expectations by providing efficient performance, investment security, digital solutions and a cab that redefines the meaning of comfort and operator assistance. And with the VISOR design – the bold new face of CLAAS tractors – you can be assured of a powerful presence.

What's more, our local dealerships guarantee outstanding service and reliable parts provision – so you can take today's and tomorrow's challenges in your stride.

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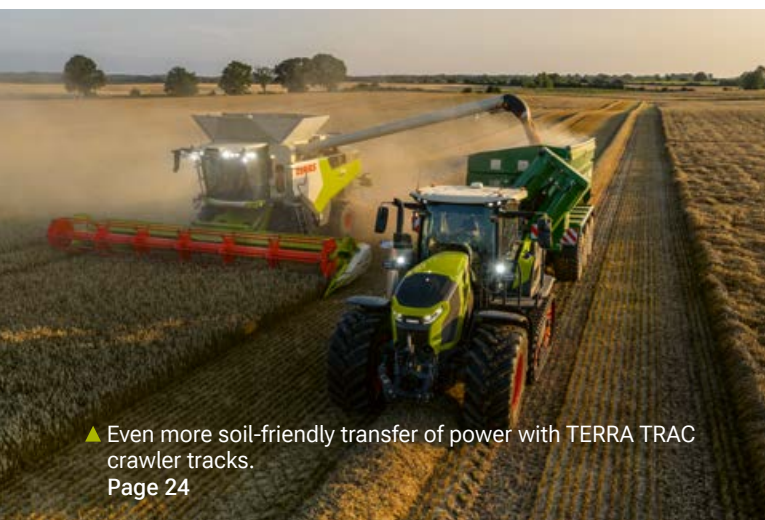


Find out more.
axion9.claas.com

330 to 450 hp for tough challenges.



▲ Two powerful hydraulic pumps deliver up to 370 l/min, making the AXION 9 ideal for working with complex implements like seed drills or slurry tankers.
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▲ Even more soil-friendly transfer of power with TERRA TRAC crawler tracks.
Page 24



▲ The long wheelbase and optimum weight distribution – even without additional ballast – guarantee optimal traction and excellent ride comfort.
Page 16



▲ Make every task more efficient with the new drive controller and optimised CMATIC continuously variable transmission.
Page 16



▼ CLAAS connect platform offers farm managers full control and oversight of machines and their deployment in real time.
Page 14



Deliver more power to your field.

With up to 450 hp, CMATIC continuously variable transmission and a wide range of assistance systems, you can take every challenge in your stride. Low engine speeds and an impressive hydraulic capacity of 370 l/min allow you to operate complex implements efficiently and economically.

Maximum productivity.

- Optimal basic weight, unique design and long wheelbase for good traction
- Optimal tyre pressure with CEMOS assistance system, CTIC tyre pressure control system and TERRA TRAC crawler tracks for better soil protection
- Ideal for handling complex implements thanks to powerful hydraulics and up to seven double-acting spool valves
- Smooth power transmission with CMATIC continuously variable transmission for efficient engine output and optimal speed
- Automated control of engine speed and ground speed with optimised CMATIC transmission for more efficiency
- Optimised machine settings with CEMOS assistance system for reduced fuel consumption
- Real-time control and efficiency gains with CLAAS connect platform for simplified management

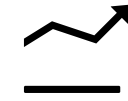
750-hour maintenance interval

▲ Maintenance intervals have been extended to 750 operating hours. The 725-litre diesel tank enables long working days without frequent refuelling stops.
Page 18

▲ CLAAS connect simplifies planning of service schedules, MAXI CARE makes costs predictable.
Page 18

▲ 24-hour parts delivery maximises the operational availability of your AXION 9.
Page 20

▲ Your CLAAS dealership can help you with the calculations to ensure predictable costs.
Page 20



Secure your profitability.

Large-scale farms and contractors need tractors that are both powerful and reliable to meet the tough challenges they face. The new AXION 9 was developed specifically to address these requirements. Manufactured in one of the most cutting-edge tractor factories in the world, it demonstrates impressive reliability and durability.

With proven technologies and innovative service contracts, it maximises operational reliability and secures long-term profitability.

Higher operational reliability.

- Predictable costs and peace of mind with flexible service solutions like MAXI CARE with maintenance agreements for up to eight years or 8000 hours
- Longer deployment time with reduced maintenance interval of 750-h
- Long working days without refuelling stops thanks to 725-l diesel tank
- High operational reliability with proven components and self-protecting drivetrain
- Repair and maintenance costs under control from the start with MAXI CARE
- Greater investment security thanks to expert advice from purchase to return
- More peace of mind thanks to first-class service provided by proactive dealership network with 24-hour parts availability all year round

▼ The amazingly spacious cab provides ample space for the operator and all their essentials.
Page 12



Feel more motivated.

The new, low-noise spacious cab provides an unrivalled ride experience. The integrated camera system with three high-resolution cameras and subsection zoom means that you have control and oversight at all times.

Placing the operator centre stage.

- Relaxed working environment with spacious 3 m³ cab, noise level reduced to 66 dB and more storage options
- Excellent handling and stability thanks to new suspension concept – from vibration damping on the mounting points and cab suspension right up to the operator's seat
- Customisable control concepts with the new CEBIS connect on-board information system and ELECTROPILOT for ISOBUS and hydraulic implement control
- Ergonomic and intuitive finger-tip control with CMOTION multifunction control lever
- Optimal all-round view thanks to seat with 50° swivel angle, integrated camera system with three high-resolution cameras and 360° lighting
- More safety thanks to wider steps and LED-lit aluminium treads
- More entertainment with fully integrated sound system with subwoofer
- Time savings thanks to easily accessible maintenance points and automatic lubrication

▼ Easily accessible maintenance points save you time.
Page 18



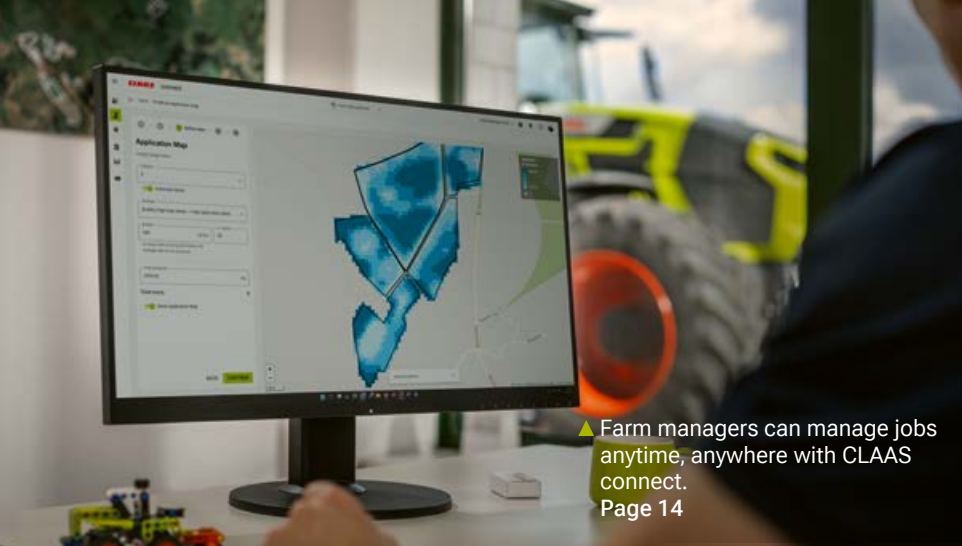
▼ Working with ISOBUS implements is easy when you have up to 30 programmable hydraulic functions.
Page 13



▼ Three high-resolution cameras and powerful 360° lighting provide an optimal all-round view even in the dark.
Page 12



▲ The new cab suspension ensures optimal stability in the field and on the road.
Page 12



▲ Farm managers can manage jobs anytime, anywhere with CLAAS connect.
Page 14



▼ Any operator – whatever their experience – can achieve maximum area output with CEMOS DIALOG and CEMOS AUTOMATIC.
Page 14



▼ Handle tractor settings, implement control, steering and documentation effortlessly from the comfort of your cab with CEBIS connect.
Page 14

The next step in autonomy.



▼ CLAAS connect helps you analyse operational data and features diverse apps to increase economic output.
Page 14



▼ The new Vehicle Control Unit (VCU) from AgXeed automatically performs preplanned tasks so that the operator can concentrate fully on monitoring.
Page 15 and 17



▼ Trailer stretch brake, automatic locking of steering axle when reversing and powered zero increase safety for a more relaxed driving experience.
Page 14



Boost your productivity.

Making optimal use of your machines while keeping track of work processes is a daily challenge. The AXION 9 offers tailored solutions to increase productivity and reduce the operators' workload.

The interplay between automation and connectivity brings optimum benefits to farm managers and operators alike.

Full control.

- CEBIS connect comprehensive tractor management concept with two freely configurable terminals for machine settings, ISOBUS implement control, track guidance and documentation
- CLAAS connect app on your tablet or smartphone to plan jobs, check data in real time and optimise operations anytime, anywhere
- Automated execution of preplanned tasks with the AgXeed Vehicle Control Unit (VCU) allows the operator to concentrate fully on monitoring
- Improved area output, reduced fuel consumption and stable handling with CEMOS AUTOMATIC with automated engine droop adjustment and early load peak detection
- Overview of all activities and comprehensive data analysis through CLAAS connect – the central platform for the entire business
- Safer transport runs with trailer stretch brake, automatic locking of trailer steering axle when reversing and powered zero

Get more out of every day.

The AXION 9 is a comfortable and productive place to work. The spacious, noise-reduced cab with ergonomic footrests, handy storage compartments and generous seat swivel angle (50°) create a relaxed driving experience. The integrated camera system improves your visibility – even in the dark thanks to the upgraded lighting package. With the customisable CEBIS connect on-board information system and the CMOTION multifunction control lever, you're always in control.

The suspension concept is designed for optimal ride comfort. Everything is carefully coordinated, from the vibration damping on the front and rear mounting points to the new cab and seat suspension.

The cab – your comfort zone.

3 m³ of space and a noise level of just 66 dB makes for a comfortable working environment. You'll also appreciate the generous leg room, footrests on the right-hand A-pillar and numerous handy storage compartments. The high-quality operator's seat rotates by 50°, giving you a clear view of the implement.

The CEBIS connect on-board information system with smartphone integration and premium sound combines entertainment with concentration. You can configure the controls to suit your way of working.

Precise and intuitive control with CEBIS connect in tandem with the CMOTION multifunction control lever.

The AXION 9 features a 12-inch touchscreen with self-explanatory symbols and colour coding, giving you a clear view of all settings and operating statuses.

The CMOTION multifunction control lever keeps your wrist and forearm in a straight line. This relaxed position protects your joints and allows you to operate the tractor in comfort.



▲ Operate the machine intuitively with three fingers using the CMOTION multifunction control lever.

▲ With CEBIS connect and ELECTROPILOT, you can control the hydraulics on your ISOBUS implements in the way that suits you and programme up to 30 hydraulic functions.



Placing the operator centre stage.



- 1 Unrestricted all-round visibility
- 2 Ample space
- 3 Finely tuned sound system
- 4 Clear display navigation
- 5 Intelligent CEMOS assistance system
- 6 Precise ELECTROPILOT
- 7 Intuitive CMOTION multifunction control lever
- 8 Comfortable Premium seat

The AXION thinks for itself.

The AXION 9 assistance systems increase your productivity and significantly reduce your day-to-day workload. The AgXeed Vehicle Control Unit (VCU) performs preplanned tasks. The CEBIS connect on-board information system together with the CEMOS assistance system help get the best out of your tractor-implement combination in the field. The automatic stretch brake and powered zero increase safety and ensure smooth handling.

The CLAAS connect platform gives you clear oversight, allowing you to manage your tasks and fleet with ease and efficiency. Keep track of everything at all times, from your office or when you're out and about.

More control with CEBIS connect.
The new on-board information system provides a comprehensive tractor management solution with up to two configurable terminals. You can set up the tractor to suit your requirements and control your implements via ISO-BUS. You also benefit from precision steering and can do all your documentation from the comfort of your cab.

More connectivity with CLAAS connect.
Connect your farm and increase your profitability with CLAAS connect. You can analyse farm data, track jobs in real time, and manage tasks any time, anywhere. This allows you to optimise processes and make sound decision based on reliable machine and task data.

More productivity with CEMOS.
CEMOS DIALOG helps you with your basic tractor settings, CEMOS AUTOMATIC optimises the machine-and-implement combination. The system precisely coordinates the settings, allowing you to achieve high area outputs regardless of experience.

AUTO DROOP automatically controls engine droop to reduce your fuel consumption. AUTO LOAD ANTICIPATION detects load peaks at an early stage – when lowering an implement into the ground, for example – and increases rotational speed in good time. So you avoid speed drops and benefit from smoother handling.

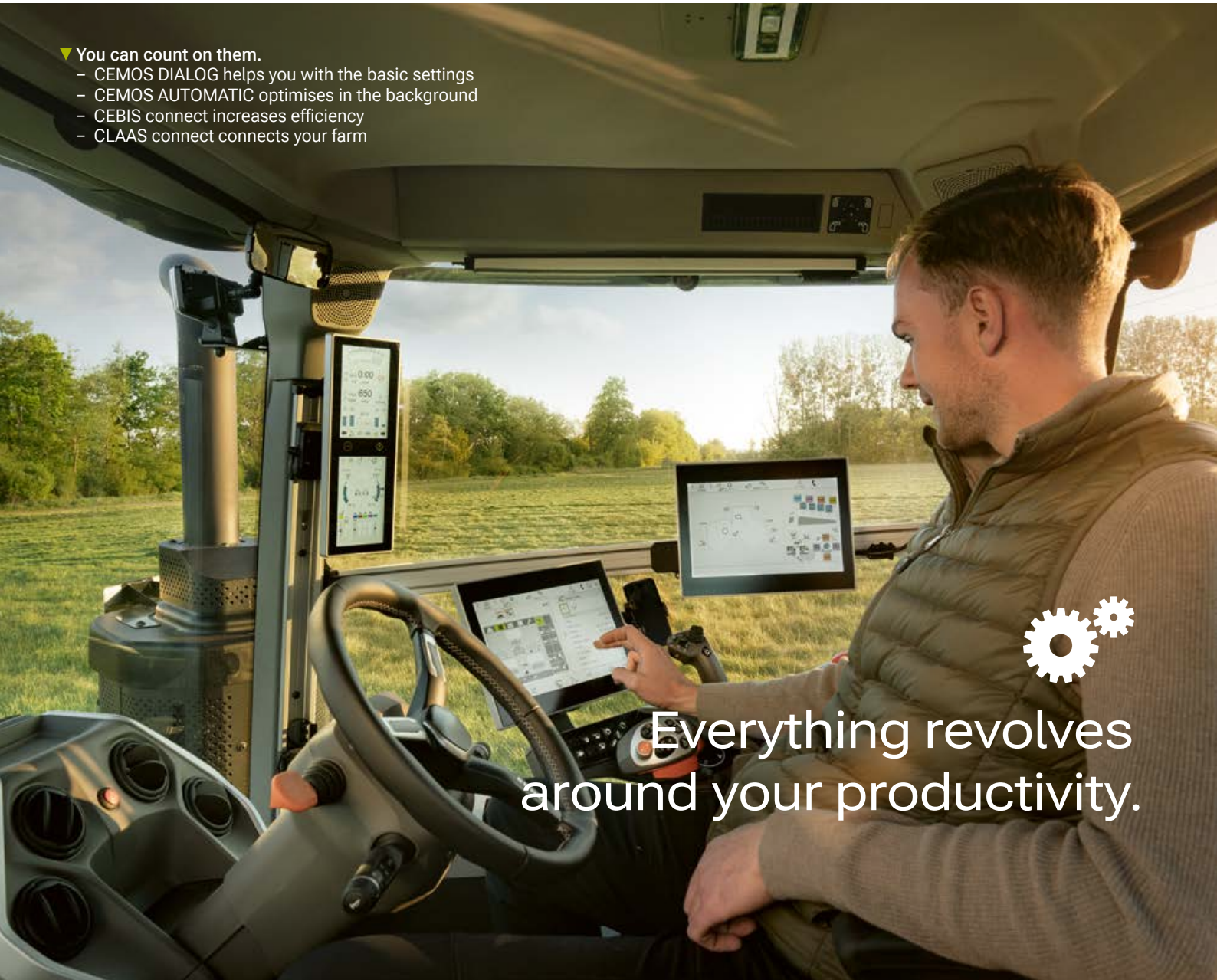


◀ Precision farming made easy: with the AXION 9 and its digital assistants, you can propel your operator and your entire farm into the future.



▲ CEMOS DIALOG makes recommendations to help you fine-tune the ballast and tyre pressure.
▶ The Vehicle Control Unit (VCU) from AgXeed executes automated, preplanned tasks so that you can concentrate fully on monitoring.

Intelligent systems significantly reduce your workload.



▼ You can count on them.
– CEMOS DIALOG helps you with the basic settings
– CEMOS AUTOMATIC optimises in the background
– CEBIS connect increases efficiency
– CLAAS connect connects your farm

Everything revolves around your productivity.

Enough power for any job.

With the AXION 9 CMATIC, you're ideally equipped for demanding applications. The CMATIC continuously variable transmission and CEMOS assistance system help you get more power from every operation. So you can count on up to 450 hp being available exactly when you need it. The balanced weight distribution and long wheel base transfer power effectively to the ground and ensure high traction.

With a hydraulic output of up to 370 l/min, you can work efficiently with complex implements at low engine speeds.

AXION	Maximum output (ECE R 120)
9.450 / 9.450 TT	330 kW / 448 hp
9.420	308 kW / 419 hp
9.390	290 kW / 394 hp
9.360 / 9.360 TT	265 kW / 360 hp
9.330	240 kW / 326 hp

Sensitive and responsive.
Your driving is noticeably more relaxed with CMATIC continuously variable transmission. You accelerate powerfully, decelerate smoothly and respond rapidly to load changes. With the CLAAS VDC (Vehicle Drive Control), you'll find the AXION 9 exceptionally sensitive and responsive.



- ▼ Simple, continuously variable and convenient.
 - Smooth acceleration from 0 to 50 km/h even under load
 - Precise work with the new drive controller
 - Safe stopping and starting on slopes with powered zero mode
 - High, consistent efficiency from 0 to 50 km/h

▼ The trailer stretch brake increases your safety during transport runs. It automatically keeps the combination stretched via the brake lines when running downhill.

CMATIC makes you more productive.

More autonomy day-to-day.
The Vehicle Control Unit (VCU) from AgXeed executes pre-planned field tasks virtually automatically. Field and machine data are transferred online and started at the tap of a finger. Then the tractor and implement perform the task autonomously – including track guidance, headland management and obstacle avoidance. The operator retains overall control and can intervene at any time.

Powerful hydraulics.
Two hydraulic pumps deliver up to 370 l/min, making the AXION 9 ideal for use with complex implements like seed drills or slurry tankers. Thanks to this high hydraulic output, you can also work fuel-efficiently at reduced engine speed.

Up to seven double-acting spool valves and powerful load-sensing hydraulics with ¾-inch Power Beyond connectors give you all the freedom you need.

Versatile and powerful.
Keep your options open. With up to 12 t lift capacity at the rear and 6.5 t at the front, you can handle heavy implements with ease. The rear PTO puts the power exactly where you need it.

Four PTO speeds allow you to match the speed precisely to the task – so you can work efficiently and make best use of the AXION 9 output even at low ground speeds.

▼ With a maximum lift capacity of 12 t at the rear, the AXION 9 can handle any implement.



Maintenance sorted before your coffee's gone cold.

Daily maintenance work should be as straightforward as possible. Then you'll do it willingly without complaining. The maintenance-friendly design of the AXION 9 keeps daily servicing to a minimum and your machine operating for longer. Engine oil needs changing only once every 750 operating hours. Transmission and hydraulic oil even every 1500 hours.

The flexible CLAAS service and maintenance packages are tailored precisely to your needs. With MAXI CARE you can even get a maintenance warranty for up to eight years – ensuring predictable costs and lasting peace of mind.



Long maintenance intervals of 750 operating hours.

Less maintenance effort.

All maintenance points are quick and easy to access. The large, one-piece bonnet opens at the press of the button. Everything is logically arranged and easily accessible. The air filter is mounted on the front of the radiator assembly, which folds up for easy cleaning. The perfectly sealed bonnet effectively keeps coarse dirt particles at bay. A dust extractor in the filter housing additionally extends the cleaning interval.

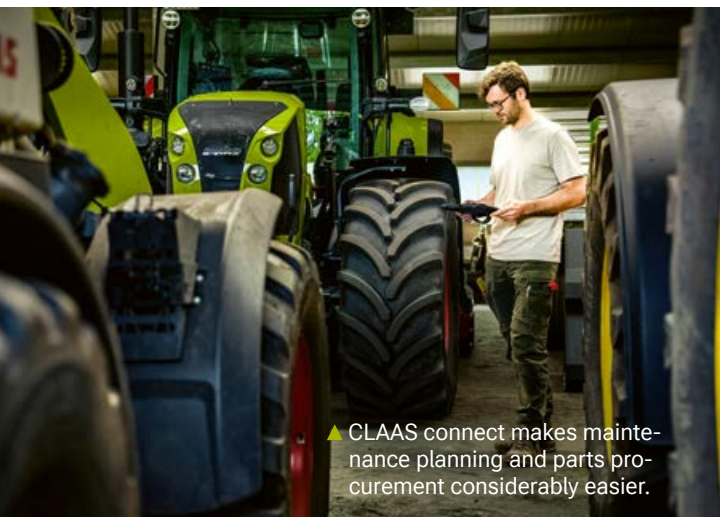
The front axle is centrally lubricated automatically. This reduces wear and increases operational reliability. Extended service intervals of up to 750 hours help ensure that the AXION 9 keeps working reliably all season long.

Time-saving remote diagnostics.

Thanks to the digital connectivity of the AXION 9, you can plan ahead when it comes to maintenance. Using remote diagnostics, your CLAAS service partner can detect irregularities in good time and analyse relevant machine data. This allows them to provide remote assistance and prepare a proactive maintenance plan.

This increases your machine availability and minimises unexpected downtimes. You can smoothly integrate CLAAS Service offerings into your everyday operations and base your calculations on predictable costs.

- ▼ The large air filter is designed for a long service life – and it's easy to remove and clean.



▲ CLAAS connect makes maintenance planning and parts procurement considerably easier.



- ▼ Quick, easy and tool-free.
 - Access to all engine maintenance points at the press of a button
 - Easy-to-clean radiator assembly and air filter
 - All daily maintenance tasks can be carried out without tools
 - The oil can be checked and topped up when the bonnet is closed



On call for you.

At CLAAS, keeping you operational is our top priority. With our comprehensive range of services, parts and consumables, we ensure that your machines always perform optimally. Our support includes a wide range of maintenance and repair services available from your dealer, an extensive line-up of ORIGINAL parts and consumables, as well as digital tools which support your planning and decision-making.

Confidence comes from knowing you are always ready for action.

MAXI CARE has everything covered.

You take care of the tasks that matter to you, and we take care of protecting your machine. MAXI CARE service agreements ensure that your machines are always ready for work, allowing you to focus fully on your core tasks on the farm and in the field. These service packages are tailored to the specific requirements of your farm.

Speak to your CLAAS dealer and together you can create your personal MAXI CARE service agreement.



▲ MAXI CARE not only increases your operational reliability. It also enables you to budget based on fixed costs and minimise the risk of failure.



**We'll be there
right away.**

**Support when
I need it?**

On call for you.
CLAAS Service & Parts.

**More than 97% of parts
are dispatched on the
same day.**



CLAAS offers a comprehensive range of parts perfectly matched to your tractor to ensure maximum efficiency.

All parts are readily available.

A sophisticated logistics system ensures that any parts you require are available at very short notice. Thanks to our extensive network of CLAAS dealerships, spare parts are always available nearby or can be quickly delivered from one of our central logistics warehouses. In fact, more than 97% of parts are dispatched on the same day so that your machine is ready for use again as soon as possible. If you need parts urgently, we offer express solutions to provide you with even faster support.

The Parts Shop is open around the clock.

With CLAAS connect on your smartphone, you can access important parts, lubricants and consumables at any time from anywhere. Parts Doc and the Parts Shop allow you to identify parts easily and order them directly.



**Achieve more with
less. AXION 9 CMATIC.**

 axion9.claas.com

**"AXION 9 CMATIC in one sentence?
Highly intelligent and versatile
top-of-the-range tractor."**

Harald Lob, Product Marketing Manager Large Tractors



Efficient performance.

- Outstanding traction thanks to optimal basic weight, unique design and long wheelbase.
- Efficient operation of demanding implements such as seed drills and slurry tankers at reduced engine speeds with a hydraulic capacity of up to 370 l/min
- Ideal for handling complex implements thanks to powerful hydraulics and up to seven double-acting spool valves

Uptime & Profitability.

- Predictable costs and peace of mind thanks to flexible service solutions like MAXI CARE with maintenance agreements for up to eight years
- Longer deployment time thanks to reduced maintenance interval of 750-h and 725-l diesel tank
- More peace of mind thanks to first-class service provided by proactive dealership network with 24-hour parts availability 365 days a year

Focus on the operator.

- Relaxed working environment with spacious 3 m³ cab, noise level reduced to 66 dB and more storage options
- Outstanding comfort and stability thanks to front axle suspension, cab suspension and CMATIC continuously variable transmission
- Flexible, customisable operation thanks to CEBIS connect and ELECTROPILOT for ISOBUS and hydraulic implement control.

Assistance & Automation.

- CLAAS connect app on your smartphone for planning jobs, checking data in real time and optimising operations anytime, anywhere
- Automatic execution of pre-planned operations with the AgXeed VCU (Vehicle Control Unit) enables the driver to focus on monitoring
- Increased area output and reduced fuel consumption with the CEMOS assistance system and AUTO DROOP engine droop control

Be the best in the field?

Challenge accepted. With an intelligently connected Seed Green fleet.

Some machines only feel good when they are being pushed to their limits. Doing what they are built to do. Like the LEXION, JAGUAR and XERION. With the AXION 9 Series, five formidable sparring partners have now joined them on the field. The high-horse power AXION 9.450, 9.420, 9.390, 9.360 and 9.330 tractors are the latest additions to the AXION family. Welcome to the Seed Green fleet!

For decades CLAAS has been supplying farming professionals throughout the world with high-performance machines tailored to their field activities which facilitate the smooth running of all operations. The intelligently connected machines and systems enable farmers to be the best in their field.

"The AXION 9 TERRA TRAC transfers maximum tractive power to the soil and protects it at the same time. Just what you need for soil-friendly fieldwork."



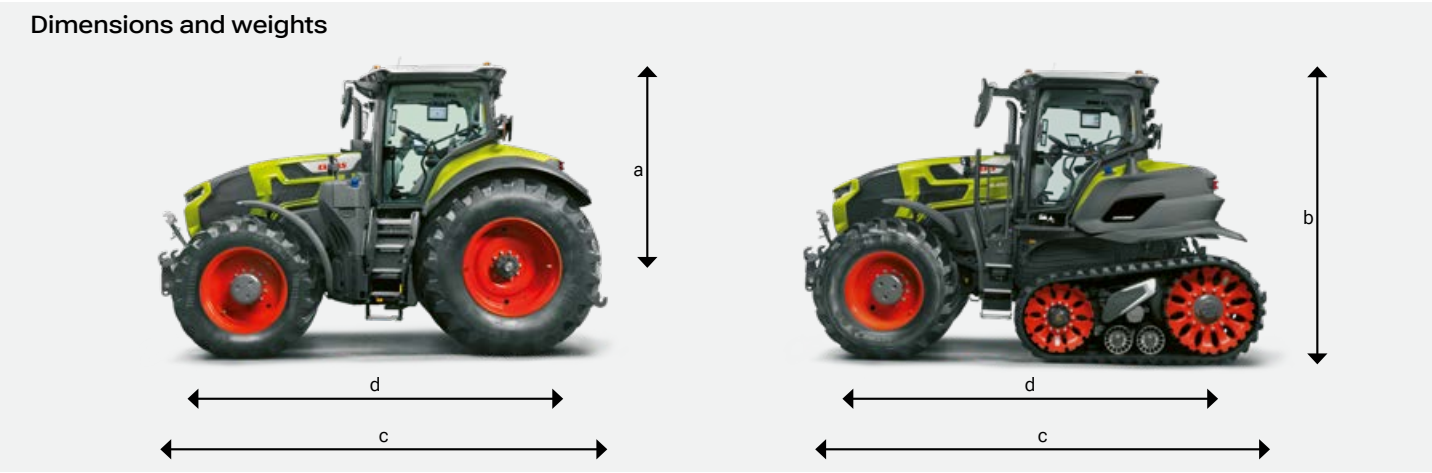
The soil is the most valuable capital in arable farming. To continue producing high yields, we must treat it as gently as possible.

AXION		9.450	9.450 TT	9.420	9.390	9.360	9.360 TT	9.330
Engine								
Manufacturer		FPT	FPT	FPT	FPT	FPT	FPT	FPT
Number of cylinders		6	6	6	6	6	6	6
Cubic capacity	cm³	8710	8710	8710	8710	8710	8710	8710
Variable geometry turbo		●	●	●	●	●	●	●
Max. output (ECE R 120) ¹	kW / hp	330 / 448	330 / 448	308 / 419	290 / 394	265 / 360	265 / 360	240 / 326
Engine speed at max. output	rpm	1800	1800	1800	1800	1800	1800	1800
Rated output (ECE R 120) ^{1,2}	kW	323	323	301	283	258	258	233
Max. torque	Nm	1850	1850	1801	1767	1667	1667	1571
Engine speed at max. torque	rpm	1400	1400	1400	1400	1400	1400	1400
Fuel tank capacity	l	725	840	725	725	725	840	725
Oil-change interval	h	750	750	750	750	750	750	750
Reversible fan		○	○	○	○	○	○	○
CMATIC continuously variable transmission								
Min. speed at rated engine speed	km/h	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Max. speed	km/h	40/50	40	40/50	40/50	40/50	40	40/50
REVERSHIFT clutchless reverser		●	●	●	●	●	●	●
Rear axle								
Max. diameter of rear tyres	m	2.2	2.2	2.2	2.2	2.2	2.2	2.2
Max. rear tyres		750 / 70 R 44	750 / 70 R 44	750 / 70 R 44	750 / 70 R 44	750 / 70 R 44	750 / 70 R 44	750 / 70 R 44
Quick-release axle 2.5 or 3.0 m wide		●	–	●	●	○	–	○
TERRA TRAC availability		–	●	–	–	–	●	–
Automatic differential locks		●	●	●	●	●	●	●
Park lock		●	●	●	●	●	●	●
Oil-change interval	h	1500	1500	1500	1500	1500	1500	1500
PTO								
External operation of ignition and emergency stop		●	●	●	●	●	●	●
540 ECO / 1000		○	○	○	○	○	○	○
1000 / 1000 ECO		○	○	○	○	○	○	○
PTO stub 1½", 6, 8 or 21 splines		□	□	□	□	□	□	□
Four-wheel drive front axle								
PROACTIV front axle suspension		●	●	●	●	●	●	●
Automatic 4-wheel drive		●	●	●	●	●	●	●
Hydraulics								
220 l/min (1 pump)		●	●	●	●	●	●	●
370 l/min (2 pumps 220+150)		○	○	○	○	○	○	○
No. of electronic spool vavles		5-8	5-8	5-8	5-8	5-8	5-8	5-8
Rear linkage								
Max. lifting capacity at ball ends	kg	12000	12000	12000	12000	12000	12000	12000
Continuous lift capacity at 610 mm	kg	8900	7800	7800	7800	8900	7800	7800
Cat. III hook		●	○	●	●	●	○	●
Cat. IV hook		○	●	○	○	○	●	○
Vibration damping / external operation		●	●	●	●	●	●	●
Hydraulic stabilisers		○	○	○	○	○	○	○

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 for photographic purposes in order to present the function clearly. To avoid any risk of danger, never remove these protective panels yourself. In this respect, please refer to the relevant instructions in the operator's manual.

All technical specifications relating to engines are based on the European emission regulation standards: Stage. Any reference to the Tier standards in this document is intended solely for information purposes and ease of understanding. It does not imply approval for regions in which emissions are regulated by Tier.

AXION		9.450	9.450 TT	9.420	9.390	9.360	9.360 TT	9.330
Front linkage								
Max. lifting capacity at ball ends	kg	6500	6500	6500	6500	6500	6500	6500
Cat. III hook		●	●	●	●	●	●	●
Vibration damping / position control / external operation of front linkage		●	●	●	●	●	●	●
Front PTO		○	○	○	○	○	○	○
4 additional hydraulic connections and 1 free-flow return line		○	○	○	○	○	○	○
External controls for additional connections		○	○	○	○	○	○	○
ISOBUS and trailer socket		○	○	○	○	○	○	○
Digital camera port		○	○	○	○	○	○	○
Cabs								
Dashboard terminal and CEBIS connect 12" display		●	●	●	●	●	●	●
Additional 12" display		○	○	○	○	○	○	○
CMOTION control with 8 function keys		●	●	●	●	●	●	●
ELECTROPILOT joystick, 1 level 10 function keys		●	●	●	●	●	●	●
ELECTROPILOT joystick, 3 levels, 30 function keys		○	○	○	○	○	○	○
Infotainment with radio sound system with DAB+. 4 loudspeakers		●	●	●	●	●	●	●
Infotainment with radio sound system with DAB+. 4 loudspeakers and subwoofer		○	○	○	○	○	○	○
Premium operator's seat, swivels 40° to the right and 10° to the left, side suspension, fabric or leather upholstery, heating, built-in air conditioning and massage function		○	○	○	○	○	○	○
PLUS LED lighting package		●	●	●	●	●	●	●
Professional LED lighting package		○	○	○	○	○	○	○
Data management and operator assistance systems								
CEMOS AUTO POWERTRAIN		●	●	●	●	●	●	●
CEMOS DIALOG BASIC SETUP		●	●	●	●	●	●	●
ISOBUS		●	●	●	●	●	●	●
GPS PILOT ready		●	●	●	●	●	●	●
Machine connect – 5-year licence		●	●	●	●	●	●	●
Dimensions and weights standard spec								
Height: centre of rear axle to cab roof (a)	mm	2480	–	2480	2480	2480	–	2480
Height with crawler track units (b)	mm	–	3546	–	–	–	3546	–
Length (front linkage folded, Cat. IV rear linkage) (c)	mm	5793	5967	5793	5793	5793	5967	5793
Wheelbase (d)	mm	3150	2950	3150	3150	3150	2950	3150
Weight	kg	13500-14500	17000-18000	13500-14500	13500-14500	13000-14000	17000-18000	13000-14000



● standard ○ optional □ available – not available

¹ Compliant with UN ECE R 120
² Performance data fit criteria for admissibility

We want to make you the best in your field.

In everything we do, the focus is on you, our customers. We understand your daily challenges. Together with you, we develop agricultural technology ensuring you can farm successfully and sustainably today and in the future. Our digital solutions simplify complex processes and make your work so much more convenient.



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