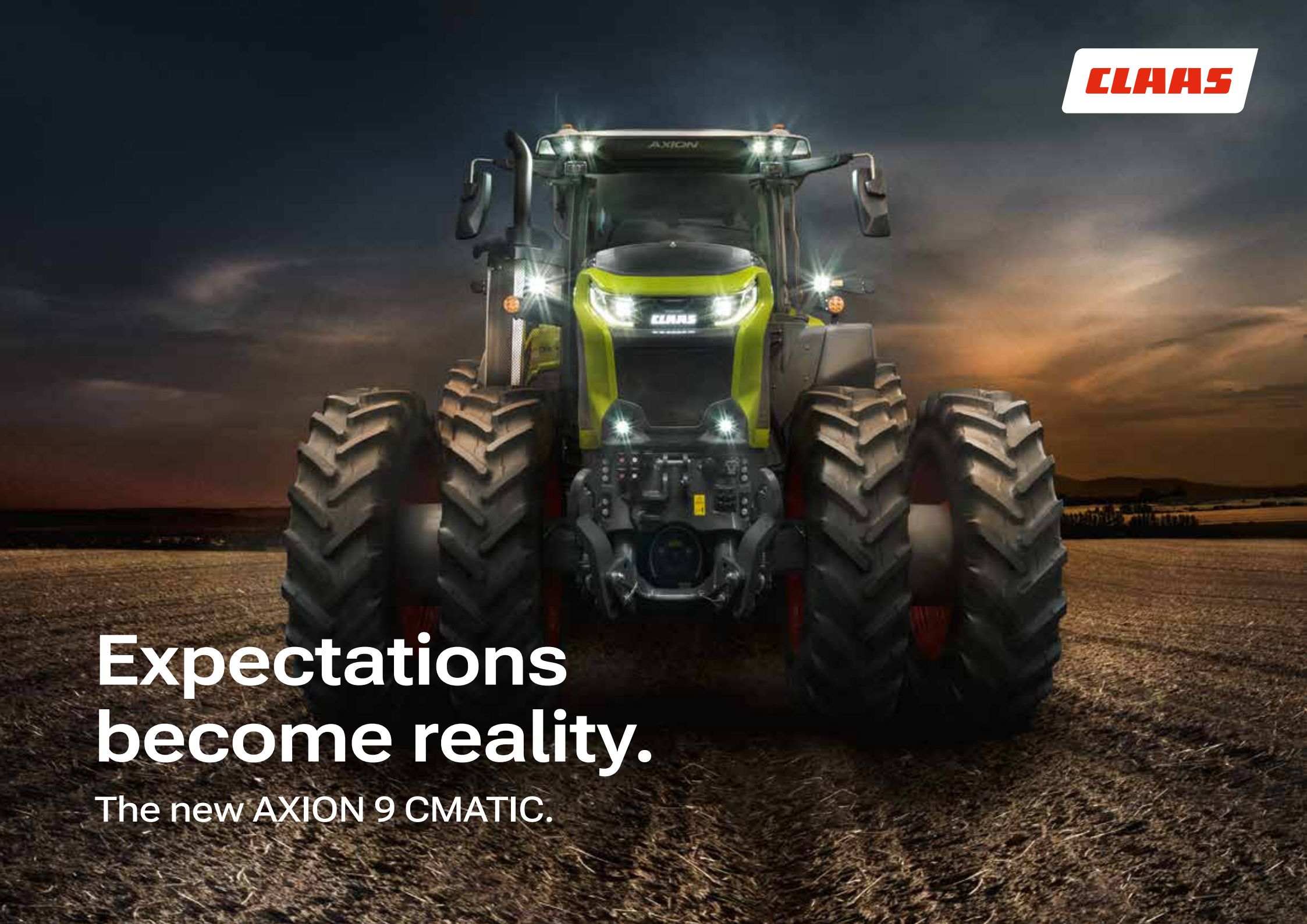




CLAAS



**Expectations
become reality.**

The new AXION 9 CMATIC.

Expectations become reality?

Challenge accepted. With the new AXION 9 CMATIC.

Running a large-scale farm or working as a contractor, you face tough challenges every day and have high expectations of tractors.

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 a reliable parts supply – so you can tackle today's and tomorrow's challenges with ease.

Find out more.
axion9.claas.com



Contents	
Efficient Performance	4
Uptime & Profitability	6
Operator Centricity	8
Assistance & Automation	10
Seed Green Fleet	12
Technical Data	14



Efficient Performance

Achieving more with less?

Challenge accepted. With the new AXION 9 CMATIC and its smart power concept.

With up to 450 hp, CMATIC continuously variable transmission and the CEMOS assistance system, you can take every challenge in your stride. Low engine speeds and an impressive hydraulic capacity of 97 gal/min allow you to operate complex implements efficiently.

The TERRA TRAC crawler track assembly minimizes soil compaction and additionally optimize fuel consumption.

Maximum productivity.

- Outstanding traction thanks to 50/50 weight distribution, and a long wheelbase with short overall length
- More efficiency thanks to automatic control of engine speed and ground speed with optimized CMATIC transmission
- Ideal for handling complex implements thanks to powerful hydraulics and up to six double-acting spool valves, with power beyond in the rear and two additional front spool valves available as an option



Real-time performance data monitoring.
connect.claas.com

330 to 450 hp
for tough applications.



◀ The AXION 9 CMATIC is ideal for use with complex implements like planters or slurry tankers. Two powerful hydraulic pumps deliver up to 97 gal/min.

▼ The combination of the front axle and the TERRA TRAC crawler track assembly on the rear axle transfer power gently to the ground.





Uptime & Profitability

Greater reliability with optimized total costs?

Challenge accepted.

With the new AXION 9 CMATIC, which proves its worth.



Large-scale farms and contractors need tractors that are both powerful and reliable to meet the tough challenges they face. The new AXION 9 CMATIC 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 reliable technologies and innovative service contracts, it maximizes operational reliability and secures long-term profitability.

▼ Cut cost and increase productivity. Reduce total cost of ownership thanks to an increased maintenance interval of 750 operating hours. Increase time in the field with a 190 gal fuel tank that enables long working days with less fuel stops.



Higher operational reliability.

- Predictable costs and peace of mind thanks to flexible service solutions like MAXI CARE with maintenance agreements for up to five years and automated planning of maintenance schedules in CLAAS connect
- Longer working time thanks to increased maintenance interval of 750-h and 190 gal diesel tank
- More peace of mind thanks to first-class service provided by proactive dealership network



◀ 24-hour parts supply 365 days a year maximizes the operational capabilities of your AXION 9 CMATIC. With CLAAS connect, you can find the right parts in no time.



Operator Centricity

Place the operator center stage?

Challenge accepted. With the new AXION 9 CMATIC tailored to the operator.

As an operator, you spend countless hours at the wheel each day. That's why the AXION 9 CMATIC is designed to make each working day comfortable, productive and safe – you'll be eager to get started in the morning and content when you step down in the evening!

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

Spacious and quiet enough for complete concentration.



▼ The amazingly spacious cab offers plenty of room for the operator and all their essentials. The CMOTION multifunction control lever in the ARION 9 ensures relaxed, intuitive finger-tip control.

Relaxed from the moment you step on board till you leave.

- Relaxed working environment with spacious 114.6 ft³ cab, noise level reduced to 66 dB and more storage options.

- Outstanding ride comfort and stability thanks to cab suspension, CMATIC transmission and improved front axle suspension.

- Flexible, customizable operation thanks to CEBIS connect and ELECTROPILOT for ISOBUS and hydraulic implement control.

▼ Taking ride comfort to the next level. The front and rear linkage have vibration damping as standard, the cab and seat suspension are perfectly matched.

The new cab suspension ensures optimal ride stability in the field and on the road.





Assistance & Automation

Even more opportunities for professionals?

Challenge accepted. The future starts right now with the new AXION 9 CMATIC.

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

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

Full control.

- Use the CLAAS connect app on your smartphone to plan jobs, check data in real time and optimize operations anytime, anywhere

- Increased area output and reduced fuel consumption with the CEMOS assistance system and AUTO DROOP engine droop control

The next step
in autonomy.



▼ Support the operator in the cabin while seeing what he sees – whether machine settings or camera views with Remote Display View.



▼ CLAAS connect helps you analyze operational data and uses diverse apps to increase economic output.



Seed Green Fleet

Be the best in the field?

Challenge accepted. With an intelligently connected Seed Green fleet.



The soil is the most valuable capital in arable farming.

To continue producing top-quality forage, we must treat it as gently as possible.



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 9.330, 9.360, 9.390, 9.420 and 9.450 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.

AXION		9.450 TT	9.450	9.420	9.390	9.360 TT	9.360	9.330
Engine								
Number of cylinders / displacement	l	6 / 8.7	6 / 8.7	6 / 8.7	6 / 8.7	6 / 8.7	6 / 8.7	6 / 8.7
Variable geometry turbo		●	●	●	●	●	●	●
Rated output (ECE R 120) ¹	kW/hp	323/439	323/439	301/409	283/385	258/351	258/351	233/317
Max. output (ECE R 120) ¹	kW/hp	330/448	330/448	308/419	290/394	265/360	265/360	240/326
Max. torque	Nm	1850	1850	1801	1767	1667	1667	1571
Engine speed at max. torque	rpm	1400	1400	1400	1400	1400	1400	1400
Max. capacity of fuel tank	l / gal	860 / 227	712 / 188	712 / 188	712 / 188	860 / 227	712 / 188	712 / 188
Oil-change interval	h	750	750	750	750	750	750	750
CMATIC continuously variable transmission								
Min. ground speed at rated engine speed	km/h / mph @ rpm	0.05 / 0.03 @ 2000	0.05 / 0.03 @ 2000	0.05 / 0.03 @ 2000	0.05 / 0.03 @ 2000	0.05 / 0.03 @ 2000	0.05 / 0.03 @ 2000	0.05 / 0.03 @ 2000
Max. speed	km/h / mph @ rpm	40 / 25 @ 1200	50 / 31 @ 1500	50 / 31 @ 1500	50 / 31 @ 1500	40 / 25 @ 1200	50 / 31 @ 1500	50 / 31 @ 1500
Hydraulics								
Max. output (standard)	l/min / gpm	370 / 98	370 / 98	370 / 98	370 / 98	370 / 98	371 / 98	372 / 98
Linkage								
Max. lift capacity at ball ends, rear	kg / lbs	11000 / 24250	12000 / 26455	12000 / 26455	12000 / 26455	11000 / 24250	12000 / 26455	12000 / 26455
Hydraulic stabilisers		○	○	○	○	○	○	○
Max. lift capacity at ball ends, front	kg / lbs	6500 / 14330	6500 / 14330	6500 / 14330	6500 / 14330	6500 / 14330	6500 / 14330	6500 / 14330
Cabs								
Display		1 or 2 12-inch touch screens for the CEBIS connect onboard information system						
ELECTROPILOT		1 level and 10 function keys, 3 levels and 30 function keys						
Driver's seat		Swivels 40 degrees to the right, heated, ventilated, side suspension, massage function, fabric or leather						
Infotainment		Radio sound system DAB+, 4 loud speakers, subwoofer						
Comfort		Footrests, compressed air connection, extra cool box, storage compartments						
Lighting		28000 lumen with 20 LED work lights, 56000 lumen with 22 LED work lights						
Operator assistance and data management systems								
CEMOS		●	●	●	●	●	●	●
GPS PILOT ready		●	●	●	●	●	●	●
Machine connect – 5-year licence		●	●	●	●	●	●	●
Dimensions and weights								
Wheelbase	mm / inch	2950 / 116	3150 / 124	3150 / 124	3150 / 124	2950 / 116	3150 / 124	3150 / 124
Tare weight	kg / lbs	17000 / 37479	14000 / 30865	14000 / 30865	14000 / 30865	17000 / 37479	13999 / 30865	14000 / 30865

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.

TT = TERRA TRAC
¹ Meets ISO TR 14396

● standard ○ optional □ available – not available





Efficient performance
Maximum productivity
More soil protection
Powerful hydraulics



Uptime & Profitability
Predictable costs
Flexible service solutions
Reduced maintenance intervals



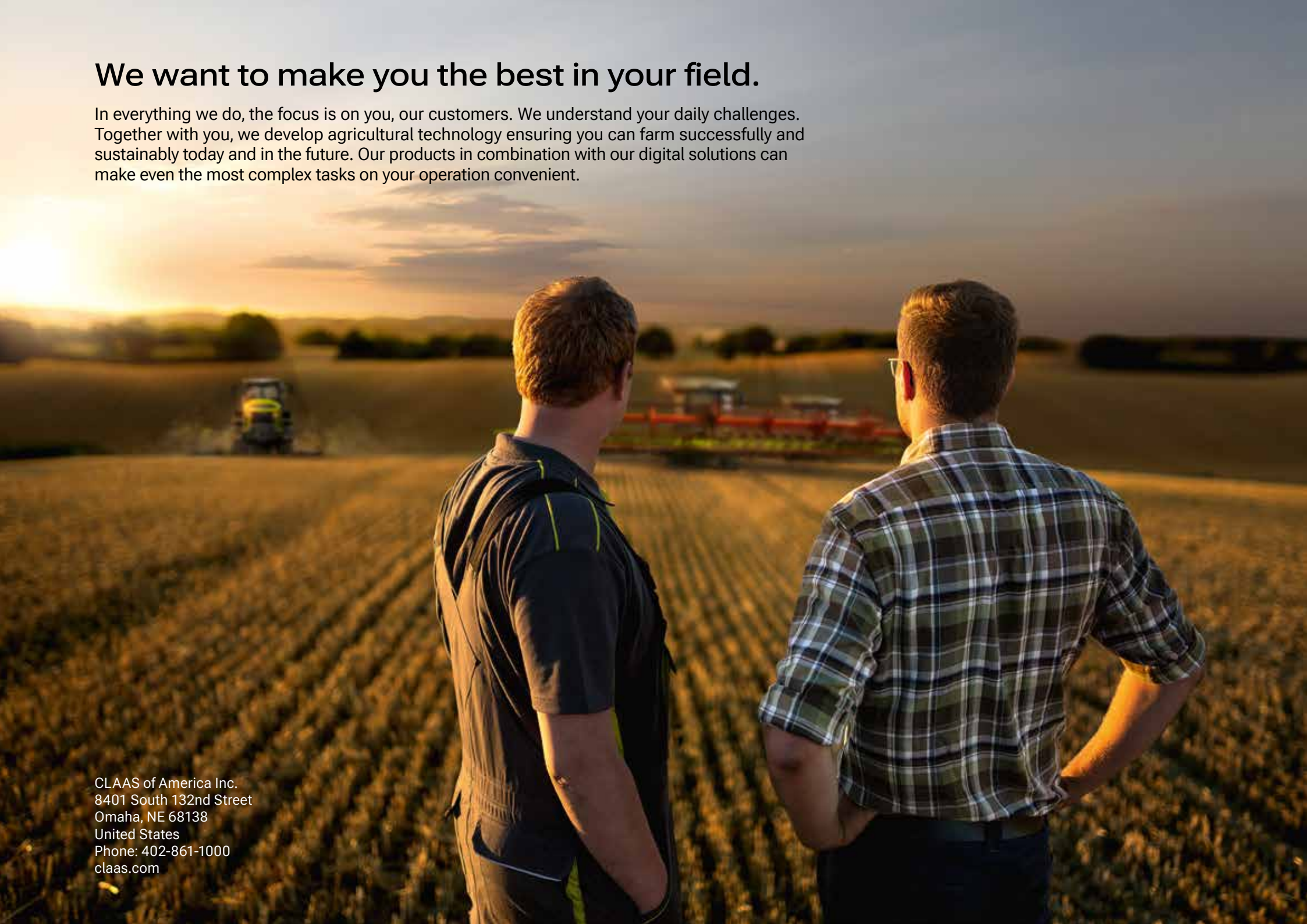
Operator Centricity
Reduced noise level
Maximum driving comfort
Customizable controls



Assistance & Automation
CEBIS connect tractor management
Automated tasks
CEMOS assistance system

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 products in combination with our digital solutions can make even the most complex tasks on your operation convenient.

A photograph of two men standing in a vast agricultural field at sunset. The man on the left is wearing a dark short-sleeved shirt with yellow accents and dark trousers. The man on the right is wearing a plaid shirt and dark trousers, with his hands on his hips. In the background, a yellow tractor is visible in the distance, and the sun is low on the horizon, casting a warm glow over the scene.

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