

Wheel Loaders

721G+ X-AGRI



CASE
CONSTRUCTION

THE POWER TO GET IT DONE

READY FOR EVERY CHALLENGE ON YOUR FARM

The G+ series adds another PLUS!

Along with its legendary comfort, safety and hi-tech features, this model has been specifically designed for agricultural applications.

High power and torque, together with extended fuel autonomy, make this model a top performer on silage clamping and biogas plant feeding. Forage harvesting has never been easier.



YOUR EQUIPMENT, YOUR PARTNER

SIX GOOD REASONS TO CHOOSE CASE WHEEL LOADERS



1 SUSTAINABLE POWER

FPT NEF 6.7 litres, compliant with EU Stage V regulation.

Turbocharged with variable geometry turbo.

Hi-pressure common rail electronic injection.

Hi-eSCR2 exclusive after treatment system, EGRfree.

HVO diesel and XTL synthetic oils compatible.

2 POWERFUL DRIVELINE

6-Speed transmission.

Proportional transmission cut-off (power inch): smooth approach; uphill climbing without roll-back; torque converter lock-up for faster acceleration and power loss reduction.

Heavy duty axles standard with 100% differential lock on front axle and limited slip differential on rear axle.

3 EASE OF OPERATION

Automated Loader functions with CLICK & DIG.

Intuitive multifunction touch-screen display.

Easy boom setup and automatic bucket positioning.

Three customizable buttons on right console for easy screen page recall.

Integrated payload scale with tip-off function available (opt).

Tire pressure monitoring (opt).

4 CHAMPION OF EFFICIENCY

High efficiency “cube design” cooling system allows fresh air to flow over all radiators simultaneously, without overlaps.

Optimal weight distribution thanks to rear-positioned engine, resulting in higher loading capacity without increase in operating weight. In short: high productivity with less fuel consumption.

5 ENHANCED CONNECTIVITY

Continuous monitoring of machine health parameters by a team of experts through the SiteConnect module.

Remote diagnosis and control unit updates through the SiteManager app.

Easy fleet management through the MYCASEConstruction portal. Payload report sent directly to your desk via telematics.

6 MAXIMIZED UPTIME

All maintenance and refill points in the engine compartment easily reachable from the ground.

Service intervals at 1000 hours and multiples for reduced maintenance costs.

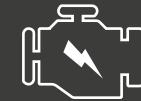
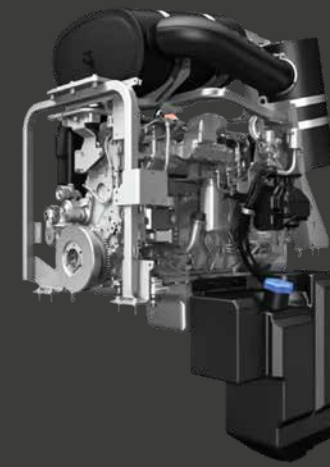
Service alerts generated when maintenance interval is about to expire.

CaseCare and CaseProtect programs available for full peace-of-mind.

DESIGNED FOR GREATNESS

A POWERTRAIN TO MATCH YOUR FARMING NEEDS

High engine power and torque, along with 6-speed transmission and extended fuel autonomy allow maximum performance and continuous operation across the full forage harvesting season.



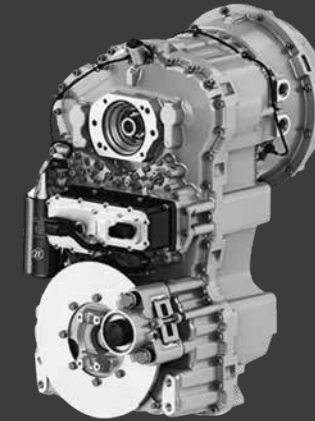
+60 hp
vs 721G+



+350 Nm
vs 721G+

TOP ENGINE PERFORMANCE

255 hp and 1300 Nm: generous power and torque to overcome the toughest tasks in silage clamping.



6 SPEED



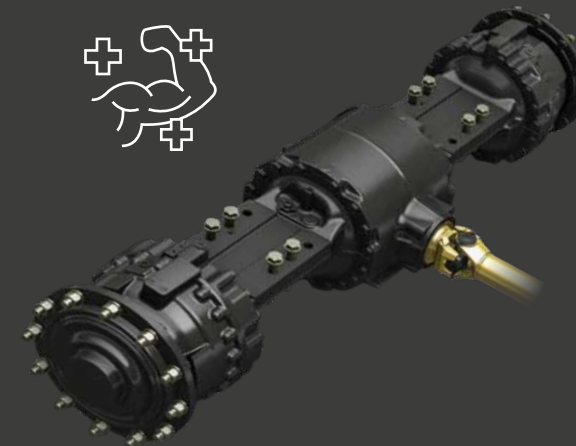
**T. CONV.
LOCKUP**
From 1st Gear



POWER INCH
Proportional
declutch

NEW 6-SPEED TRANSMISSION

Faster acceleration, with continuous traction in all ground conditions and over steep slopes.



REINFORCED HEAVY DUTY AXLES

721G+ X-AGRI's axles are in a class above the standard model, with 100% front diff lock and LSD on rear.



400
liters

INCREASED FUEL TANK CAPACITY

During the hectic forage harvesting season, every minute is precious. Can you imagine 14-16 hours straight without refueling?



REPOSITIONABLE IN/OUT FRONT FENDERS

Fender in to facilitate operation in silage pit. Fender out for road circulation. Foldable mudflaps.



REMOVABLE REAR FENDERS EXTENSIONS

Rear fender extensions can be easily removed to facilitate silage operations. Foldable mudflaps.

GET COMFY AND MOVE THE WORLD

ALL FUNCTIONALITIES AT YOUR FINGERTIP

The operator's comfort and safety are top priorities for CASE and that's why all its wheel loaders are equipped with a spacious ROPS/FOPS level 2 certified cab, letting you get on with the job at hand untroubled.

AUTOMATIC CLIMATE CONTROL (*)

All models will be equipped with an Automatic Climate Control system operating on a thermostatic control principle.

(*) Available from July 2026 production

TOUCHSCREEN DISPLAY

The touchscreen display gives operators full control of machine functions and settings, with new features designed to enhance the driving experience.

INTEGRATED WEIGH LOAD SCALE

Track every bucket load with the integrated payload scale and create complete job tickets with all key details. Send reports instantly to your desk via MYCASEConstruction telematics for faster, smarter job management.

BEST-IN-CLASS VISIBILITY

Optimal visibility is ensured by:

- One-piece design windshield;
- High efficiency lighting;
- Wide angle rear-view camera (standard);
- Follow-me-home LED lights with customizable lights-on duration.

TIRE PRESSURE MONITORING

Optional Tire Pressure Monitoring, accessible via the touchscreen, keeps tire status under control-optimizing pressure, reducing wear, and extending tire life.

SUPERIOR COMFORT

- Seat mounted console;
- Configurable buttons to quickly recall on the display the most frequently used screens;
- Hands-free calling kit;
- Multiple storage areas.

YOUR SAFETY PARTNER

INNOVATIVE FEATURES IN EVERY DETAIL

From advanced seating systems to external safety monitoring, rear-view assistance and obstacle detection: the new G+ Series integrates cutting-edge features to protect operators and enhance job site control.



NEW OPERATOR SEATS

Both standard and Premium seats air suspended, heated and ventilated. Premium seat with 3-points high vis seatbelt, leather coated, auto weight adjustment and low frequency vibration damper.



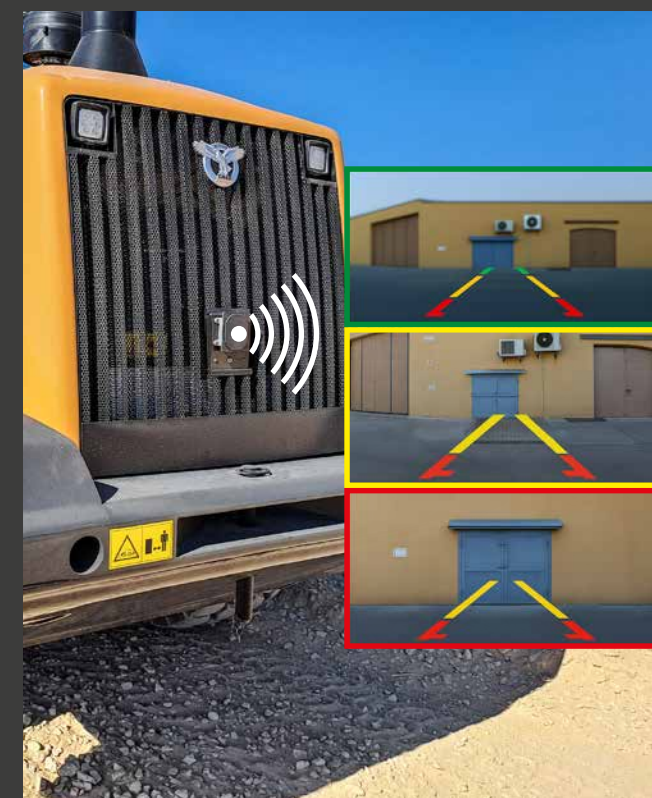
NEW EXTERNAL SEATBELT INDICATOR LIGHT

To inform the jobsite supervisor that every operator is working in safe condition.



NEW REAR-VIEW MIRROR OPTION

Heated and electrically adjustable, also provided with egress light illuminating the cab access steps.



NEW REAR OBJECT DETECTOR

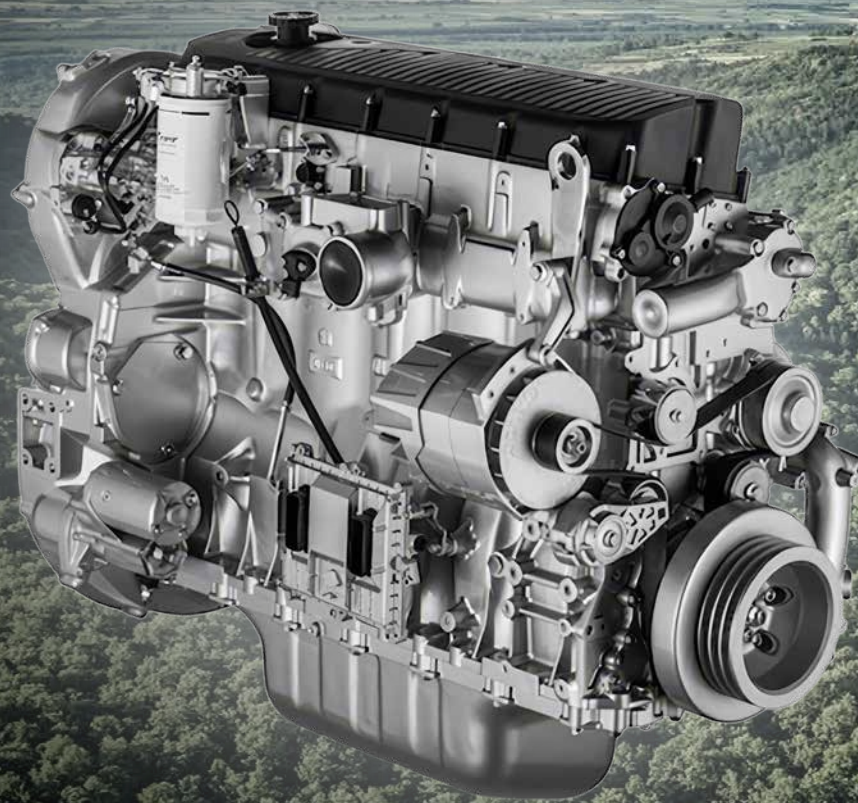
Provides visual and audible alerts as the distance to a rear obstacle becomes critical.

CLEANER, GREENER POWER.

SUSTAINABILITY CHANGES THE WORLD

CASE wheel loaders feature advanced engine technology developed by our sister company, FPT Industrial.

Pioneering low-emission, high-efficiency solutions, FPT brings you the competitive advantage of powertrain technologies, reliably delivering high performance with low operating costs.



EU stage V compliant, with exclusive Hi-eSCR2 after treatment system, without EGR, built for life and maintenance free.



FPT NEF, 6.7 liters, turbocharged, with wastegate valve for optimal pressure stability. Multiple injection high pressure common rail engines.



EGR-free for optimized combustion, resulting in high fuel efficiency in every condition.



Compatible with HVO and all other XTL synthetic fuels (CTL, BTL, GTL) for flexible, sustainable fuel solutions.



Exclusive CASE Cooling Cube design: no radiators overlap ensures high cooling efficiency for the best protection of the entire driveline resulting in reduced TCO.

MAINTAIN TOP PERFORMANCE

OUTSTANDING AFTER SALES SERVICES

Keep your equipment performing at its best and protect your investment's value with the extensive offering of high-quality CASE Parts.

Genuine Parts HIGH PERFORMANCE

Optimize your performance and add value to your machine with high-quality genuine parts.

Attachments BUSINESS SOLUTIONS

Add versatility to performance with CASE attachments designed for CASE machines and tested by CASE engineers.

FLEETPRO

Ensure your machine's performance beyond warranty and manage your budget with CASE's quality second-line range of parts.

Reman Parts REMANUFACTURED

Choose sustainable quality with remanufactured parts designed for CASE equipment of all ages.

CASE **ServiceSolutions**

Enjoy the peace of mind of knowing CASE Service Solutions will keep your equipment in top condition with maximum uptime, no unexpected costs, and help you optimize your profitability.



CASE CARE

Maximize your machine's uptime and efficiency with this planned maintenance program.



CASE PROTECT

Avoid unexpected costs with this extended warranty program.



CASE FLUID ANALYSIS

Ensure your machine's uptime with detailed fluid reporting.



myCASEConstruction

Puts the power of centralized fleet management in your hands - through a single, easy-to-use portal and mobile app.



CASE SITECONNECT

Connects your Dealer to your machine for remote support.

STANDARD AND OPTIONS

FEATURES		
OPERATOR COMPARTMENT		
Cab automatic climate control (*)		●
8" full color touchscreen multifunction display		●
Adjustable seat-mounted electro-hydraulic controls r.h. console		●
Three configurable buttons (quick recall of favorite pages on display)		●
Ride control engagement speed setting (push-button on keypad)		●
Engine throttle lock speed setting (push-button on keypad)		●
Rear window defrosting grid		●
Cab pressurization from the 1 st fan speed		●
ROPS (ISO EN13510) and FOPS (ISO EN3449) cab protection		●
Password-protected ignition mode		●
Roof-integrated microphone for hand-free calls (Bluetooth radio requested)		●
USB and AUX ports		●
Multiple storage compartments and cup holder		●
Documents holder		●
Convenience kit including: • Rear sunshade • Tray under seat • Additional 24V socket • 2nd internal rear-view mirror (left side) • Two coat hooks		○
Two external rear-view mirror		●
Two external heated and electrically adjustable rear-view mirrors		○
Standard seat, heated and ventilated, air-suspended with high backrest and headrest, cloth coated, 2-pts 2" high visibility seatbelt harness (**)		●
Premium seat including: • 3-pts 2" high visibility seatbelt • Active air suspension • Partial leather coating • Wider seat cushion (+ 40 mm) • High backrest with headrest • Wide armrests • Automatic weight adjustment • Low frequency shock absorber • Seat heating and ventilation • Horizontal shock absorber		○
Radio ready (including wiring and speakers)		●
AM/FM/DAB Radio with Bluetooth		○
Rotating beacon		○
External seat belt indicator (green beacon light)		○
Wide-angle rear-view camera (image automatically displayed when reverse gear is engaged)		●
Rear object detector		○
Joystick, electro-hydraulic, 3 functions (3 rd function controlled by one slider on joystick)		●
Joystick, electro-hydraulic (4 functions, 3 rd & 4 th functions controlled by two sliders on joystick)		○
CLICK & DIG, automated loading, dumping and metering functionalities		●
Automatic return-to-dig function adjustable from push-button in the cab		●
Automatic boom height stop adjustable from push-button in the cab		●
Automatic return-to-travel function adjustable from push-button in the cab		●
Standard steering wheel		●
Joystick steering (in addition to standard steering wheel)		○
Integrated payload system with automatic tip-off function, data transmitted in real time to the Customer Portal		○
Integrated Tire Pressure Monitoring System		○
LED working lights: 4 front + 2 rear		○
LED working lights: 6 front + 4 rear		○
LED driving lights		○
Cab door release from the ground (*)		●
Front windshield access steps with cab tie-off points (*)		○
ROAD HOMOLOGATION		
Italian road homologation for ag tires		○
German/Dutch road homologation (40km/h) ag tires		○
CONNECTIVITY		
Advanced connectivity (Dealer dashboard, machine health parameter, maintenance & repair alerts, remote diagnosis)		●
7-Years MyCASEconstruction Customer Portal subscription (Fleet management, real-time payload reports, etc.)		●

(*) New features available from July 2026 production.
(**) Ventilation feature on std seat available from July 2026 production.

● Standard | ○ options | - N/A

Note: the above table is purely indicative. Configuration and options availability may change according to the defaults agreed with the different EU markets.

FEATURES			
LOADER LINKAGE & ATTACHMENTS			
Standard Z-Bar linkage			●
XR – Extended reach linkage			○
Hydraulic quick coupler			●
Fork with hydraulic quick coupler			○
MISCELLANEOUS			
Fire extinguisher			○
Empty toolbox			○
Retrieval hitch, mandatory as per EN474			●
Wheel chocks			○
Wide fenders w/lh-rh steps, Swedish homologation			○
Steps on both sides, with full fenders			○
License plate support			○
Side covers on rear chassis			○
Bottom cover (skid plate) on rear chassis			○
Front chassis guard			○
Counterweight, heavy-duty for Ag Tires			○
Front windshield protection grid			○
Automatic lubrication system			○
Engine compartment hood electrically openable			●
External fluids drain ports (engine oil, engine coolant, hydraulic oil)			●
HYDRAULICS / STEERING			
Electrical secondary emergency steering			●
Load sensing variable displacement pump			●
3-Spool load sensing control valve			●
4 th Hydraulic function			○
Loader arm suspension (ride control)			●
Quick coupler dedicated circuit			○
ENGINE			
Engine FPT N67 Stage V			●
Exhaust gases after-treatment Selective Catalyst Reduction on Filter			●
Engine working modes selection (Smart/Max)			●
Air intake pre-cleaner			○
Air intake pre-cleaner with dust ejector (Sy-Klone)			○
Standard weather start package			●
Cold weather start package			○
Standard weather package with biodegradable hydraulic oil			○
Cold weather package with biodegradable hydraulic oil			○
Exclusive cooling radiators package (cooling cube) with variable speed reversable hydraulic-driven fan			●
Heavy duty cooling cube, wider radiators cores with variable speed reversable hydraulic-driven fan			○
Remote jump start			●
TRANSMISSION & AXLES			
Powershift Transmission, automatic control 6-speed forward / 3-speed reverse with torque converter lock-up and proportional clutch cut-off			●
Transmission control lever on steering column			●
Forward-Neutral-Reverse rocker switch on hydraulic control lever			●
Transmission speed limiter 20 km/h			○
Passive parking brake, electrically disengagement, automatically engaged at engine shut-off			●
Heavy duty axles with front differential lock and rear LSD			●
TIRES			
AG Radial 370	620/70R26	Alliance	○
AG Radial 344	750/55R26.5	Alliance	○
AG Radial MEGAXBIB	750/65R26	Michelin	●

● Standard | ○ options | - N/A

Note: the above table is purely indicative. Configuration and options availability may change according to the defaults agreed with the different EU markets.

SPEC SHEET

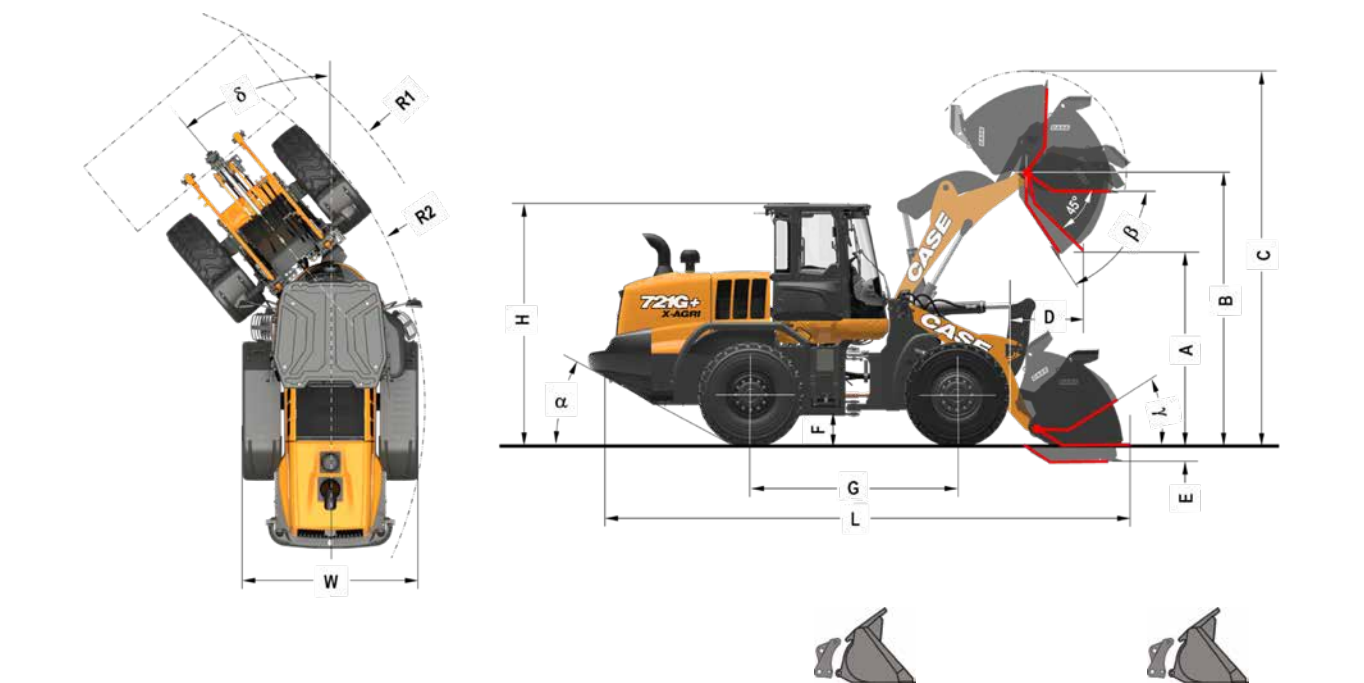
Table 1/2

SPECIFICATIONS		721G+ X-AGRI
ENGINE		
Maker & Model		FPT N67
No. of cylinders		6
Displacement	l	6.7
Air intake:	Turbocharger with air-to-air cooling. No EGR valve is used: Only fresh air is taken for combustion, and no extra cooling system is needed.	
Injection:	Common Rail Multiple Injection.	
After Treatment System:	HI-eSCR 2 (DOC+SCRoF)	
Emissions Level:	Compliant with EU Stage V	
Maximum power (Peak Gross/Peak Net)	kW	190 / 180
Maximum power (Peak Gross/Peak net)	hp	255 / 242
@ Engine speed	rpm	1600
Maximum Torque (Gross/Net)	Nm	1300 / 1261
@ Engine speed	rpm	1300
TIRES		
Standard tire	Ag 750/65R26 Michelin MegaXBib	
Optional (1)	Ag 750/55R26.5 Alliance	
Optional (2)	Ag 620/70R26 Alliance	
BRAKES		
Service brake	Maintenance free, self-adjusting wet 4-wheel disc brakes.	
Service brake disc area	m²/hub	0,465
Parking brake	With the negative brake all four wheels are automatically stopped when the engine is stopped.	
Parking brake disc area	cm²	82
AXLES		
Heavy Duty ZF Axles with automatic 100% differential lock on front and open		yes
Axles oscillation angle (total)	°	18 (+9 / -9)
TRANSMISSION		
ProShift: 6-speed powershift with lock up (std). Lock up clutch eliminates torque converter losses also in first gear up to sixth gear. Intelligent Clutch Cut Off (ICCO) with Power Inch: Proportional declutching.		
• Forward 1	km/h	5,5
• Forward 2	km/h	8,6
• Forward 3	km/h	13,8
• Forward 4	km/h	21,1
• Forward 5	km/h	32,7
• Forward 6	km/h	49,8
• Reverse 1	km/h	5,8
• Reverse 2	km/h	9,0
• Reverse 3	km/h	21,4

Table 2/2

SPECIFICATIONS		721G+ X-AGRI
HYDRAULICS		
Loader control valve	Bosch-Rexroth, closed center, load sensing/flow sharing.	
Steering	Steering cylinders actuated by hydraulic orbitrol under priority valve, controlled, in turn, by active load sensing signal.	
Loader controls	Pilot with proportional solenoid valves controlled by electro-hydraulic single joystick or single-axis 2/3 levers.	
Pump type	Single, variable displacement.	
Max oil flow	l/min	206
@ engine speed	rpm	2000
AUXILIARY HYDRAULICS		
Max oil flow	l/min	206
Max pressure	bar	249-255
FLUIDS CAPACITIES		
Fuel tank	l	400
DEF (AdBlue®) tank	l	37,1
Engine coolant	l	30
Engine oil	l	15,1
Hydraulic oil tank	l	91
Total hydraulic system oil	l	197
Front and rear axles	l	40+40
Transmission oil	l	34
NOISE AND VIBRATIONS		
Inside the cab - LpA (ISO 6396-2008)	dB	68
Outside - LwA (2000/14/EC)	dB	103
Vibrations	Operator 's seat meets the criteria of ISO 7096:2000. The vibrations transmitted do not exceed 0.5 m/s²	
ELECTRICAL SYSTEM		
System voltage	V	24
Batteries	n° x V	2 x 12
Alternator - capacity	A	120

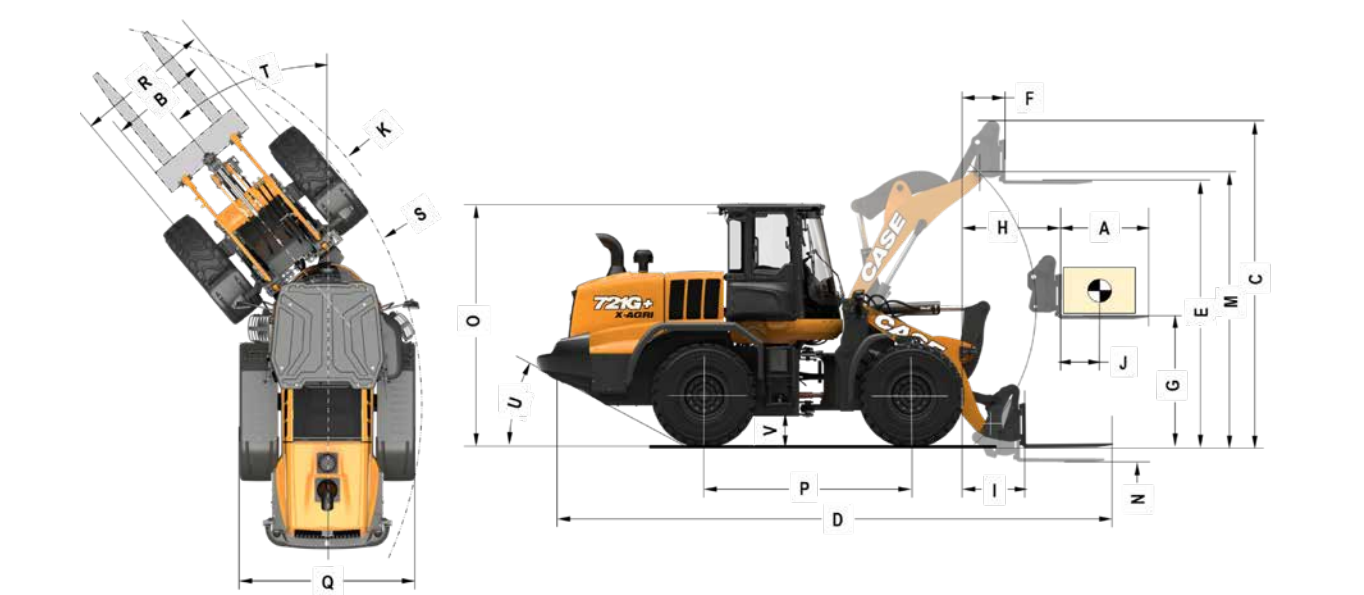
LOADER SPECIFICATIONS
 BUCKETS, Z-BAR & XR



DIMENSION	G.P. QC		LIGHT MATERIAL W / QC	
	Z-Bar	XR	Z-Bar	XR
Bucket accessory	B.O.E.	B.O.E.	B.O.E.	B.O.E.
Bucket Rated Capacity:	m ³	2.7	4	4
Bucket Capacity at 110% Fill Factor	m ³	3	4.4	4.4
Bucket overall width	mm	2712	2750	2750
Bucket weight	kg	1745	1673	1673
A Dump height at 45° @ full boom height	mm	2902	2605	3003
B Bucket hinge pin height	mm	4141	4141	4539
C Overall height	mm	5515	5796	6194
D Bucket reach, 45° dump @ full boom height	mm	995	1313	1288
E Digging depth	mm	n.a.	n.a.	n.a.
F Ground clearance	mm	438	438	438
G Wheel base	mm	3523	3253	3253
H Cab roof height	mm	3437	3437	3437
W Overall vehicle width (without bucket)	mm	2757	2757	2757
L Overall length on ground (with bucket)	mm	7976	8342	8777
a Departure angle	°	31°	31°	31°
R2 Turning radius (at outer wheel)	mm	5847	5847	5847
R1 Turning radius (at bucket corner, max reach)	mm	6389	6574	6756
d Full steering angle	°	±40°	±40°	±40°
g Bucket rollback angle @ boom carry position	°	36°	36°	36°
b Bucket dump angle @ max boom height	°	48°	48°	48°
LOADER PERFORMANCE				
Bucket accessory	B.O.E.	B.O.E.	B.O.E.	B.O.E.
Machine operating weight	kg	16269	16196	16399
Tipping load, straight	kg	12418	12262	10398
Tipping load, full turn	kg	10606	10476	8823
Maximum payload	kg	4568	4540	4411
Maximum material density	kg/m ³	1686	1135	1103
Bucket break-out force	daN	11832	8156	8070
CYCLE TIMES				
Lift (full load)	sec	5.5	5.5	5.5
Dump (full load)	sec	1.1	1.1	1.1
Lowering (empty, float down)	sec	3.3	3.3	3.3

NOTES
 1. Buckets indicated in this table are mentioned for loader performance definition purpose only.
 2. Data with 750/65R26 Michelin MegaXbib tires.

LOADER SPECIFICATIONS
 FORKS, Z-BAR & XR



DIMENSION			Z-Bar	XR
A Fork length	mm		1220	1220
B Attachment width	mm		1500	1500
Attachment weight - includes coupler	kg		1056	1056
C Overall height @ top of attachment, forks level	mm		4179	4577
D Overall length - forks level on ground	mm		8125	8491
E Fork clearance @ full height	mm		3865	4263
F Fork reach @ full height	mm		551	526
G Fork clearance @ max reach	mm		1825	1824
H Fork reach (max)	mm		1431	1785
I Fork reach @ ground	mm		773	1139
J Fork load center	mm		600	600
K Turning radius w/ forks in carry position w/ 15° rollback	mm		6031	6238
M Hinge pin height - full height	mm		4141	4539
N Dig depth	mm		n.a.	n.a.
Common dimensions for all machines equipped with same tires:				
O Overall height - top of cab	mm		3437	3437
P Wheelbase	mm		3253	3253
Q Overall width – w/o attachment	mm		2757	2757
R Tread width	mm		2030	2030
S Turning radius	mm		5847	5847
T Turning angle from center	°		±40°	±40°
U Departure angle	°		31°	31°
V Ground clearance	mm		438	438
Operational data			Z-Bar	XR
Operating weight (without load)	kg		15579	15782
Operating load:				
50% of full turn tipping load, SAE J1197	kg		4110	3618
60% of full turn tipping load, rough terrain, EN474-3	kg		4497	4182
80% of full turn tipping load, firm & level ground, EN474-3	kg		4497	4182
Tipping load:				
Machine straight	kg		10227	9020
Full turn (40°)	kg		8808	7731

NOTES
 1. Factory-fitted forks and quick coupler.
 2. Data with 750/65R26 Michelin MegaXbib tires.





BUILDING ON OUR HERITAGE.

Since 1842, at CASE Construction Equipment we have lived by an unwavering commitment to build practical, intuitive solutions that deliver both efficiency and productivity.

The vast CASE dealers' network is always ready to support and protect your investment.

At the end of the day, we do what's right for our customers and our communities so that they can count on CASE.

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NOTE: Standard and optional fittings can vary according to the demands and specific regulations of each country. The illustrations may include optional rather than standard fittings - consult your Case dealer. Furthermore, CNH Industrial reserves the right to modify machine specifications without incurring any obligation relating to such changes.

Conforms to directive 2006/42/EC

CASECE.COM
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The call is free from a land line.
Check in advance with your Mobile Operator if you will be charged. Toll free number not available from all calling areas.

