## CX C-SERIES HYDRAULIC EXCAVATORS CX210C | CX250C



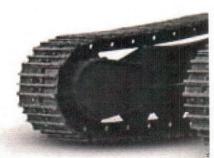


## TECHNOLOGY YOU CAN TRUST

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EXPERTS FOR THE REAL WORLD
SINCE 1842

## TECHNOLOGY YOU CAN TRUST







Case C Series excavators use clean and efficient Tier 4 interim diesel engines.

Equipped with cooled exhaust gas recirculation (CEGR) and a diesel particulate filter, the engine is capable of meeting emissions regulations without the need for additional diesel exhaust fluids.

Automatic self-regeneration of the diesel particulate diffusor (DPD) ensures no loss of productivity, while low engine rpm, improved hydraulic pump control and five new energy saving systems boost fuel economy by up to 10%.



### **CX C-SERIES**

### **HYDRAULIC EXCAVATORS**





## ADVANCED ENERGY MANAGEMENT

Through the use of 5 new fuel saving functions, C series excavators speed up productivity and substantially. improve fuel economy The new systems include:

#### **Boom Economy Control (BEC)**

Increased fuel efficiency during boom lower and swing operations.

#### **Automatic Economy Control (AEC)**

Improved fuel efficiency when servo joysticks are in neutral position and the operator is not calling for power from the machine.

#### **Swing Relief Control (SWC)**

Carefully manages the hydraulic power distribution at slewing operations, to provide the most efficient flow and pressure.

#### **Spool Stroke Control (SSC)**

Creates an automatic pressure adjustment during digging and leveling operations.

It saves fuel, while improving controllability for the operator in fine digging operations.

#### **Auto Energy Save (AES)**

All C-series excavators also feature Auto Idle and Idle Shut Down systems.

When activated, Auto Idle automatically lowers engine revs, whatever the throttle position, when the levers have been inactive for 5 seconds.

Manually, Idle can be activated by a switch on the joystick. Idle shut down, when activated, shuts down the engine when there has been no activity for 3 minutes, resulting in additional fuel savings.



#### **INCREASED PRODUCTIVITY**

As part of the Case Intelligent Hydraulic System all Case C Series excavators benefit from improvements in performance and productivity.

Lifting capacity is increased and cycle times have been cut. Individual operating weights are slightly increased to cope with the additional digging and loading forces, ensuring stable, consistent high production.

Bucket and boom down regeneration systems feed hydraulic oil back to the supply side of the pump, reducing the requirement for engine power.

The C Series excavators use the familiar working mode control from the B Series machines, making it easy for the operator to become familiar with the new models. The H and SP Modes provide a 5% boost when required for maximum digging ability.

The new monitor in the C Series machines provides operators with the chance to pre-programme auxiliary hydraulic flow and pressure settings (option) for up to 10 attachments, providing rapid changeover and increased productivity.





#### TIER 4 INTERIM: CLEAN AND EFFICIENT

The new Isuzu 4-cylinder engine meets EPA's Tier 4 interim without a need for additional diesel exhaust fluid. The cooled exhaust gas recirculation (CEGR) in dual layer design effectively reduces NOx while PM is reduced by a diesel particulate filter (DPF) in combination with the variable geometry turbocharger. A diesel oxidation catalyst (DOC) treats carbon monoxide, hydrocarbons and other compounds.

Both components are integrated in the DPD (Diesel Particle Diffusor). Automatic self regeneration speeds your productivity - you can go on working as usual without stopping for the regeneration process of the particle diffusor. Side by side coolers, intercooler and the fuel cooler are now even more efficient thus further increasing our well appreciated durability.

A look under the hood immediately confirms an extremely efficient use of space: the engine, the cooling system and the exhaust system are all designed and grouped so as to take advantage of all the available space, while also granting excellent serviceability and operator visibility

An ECO gauge can be activated on the new multifunction screen to inform you instantly about the key parameters concerning fuel economy and fuel consumption. Low engine rpm in combination with further improved pump torque control and further 5 new energy saving systems reduces the fuel consumption further by up to 10%.



### FIRST CLASS SERVICEABILITY

All filters and regular fill points are grouped for easy access, with engine oil change intervals set at 500 hours. A synthetic filter is used for the hydraulic oil, providing 5,000 hour intervals, and all pins and bushes (except the bucket pin) use the Case Extended Maintenance System bushings, allowing greasing intervals of up to 1,000 hours.

The radiator and cooler cores are mounted side by side, to allow easy access for cleaning and more efficient cooling.

The Japanese-built Case excavators boast an enviable reputation for reliability and durability, which looks set to continue with the new C Series of CX class crawler excavators.



## FIRST CLASS OPERATOR ENVIRONMENT

The C Series cab is 7% larger than the previous models and uses a smaller top beam and no overlap in the front windows to offer improved all round visibility. Noise levels are reduced to almost automotive standards, around 70dB(A), while the operator has a suspension seat and fully adjustable levers as standard. Travel pedals require less effort, reducing fatigue for the operator.

The ROPS/FOPS level 2 certified cab sits on new suspension mounts. To reduces vibration for the operator and contributes to the lower internal noise levels.

The cab has a powerful air conditioning system with 25% more airflow and an 8% increase in performance.

New mirrors and a standard rear view camera, with optional side camera, improved 7" LED monitor inside the cab, providing the operator with a safe and secure working environment.





## FULL COLOUR MULTIFUNCTION MONITOR

The standard 7" LED monitor provides all of the information that the operator needs at a glance. Easy to use buttons guide the operator through the screen functions and the monitor can be split to show the standard rear view, and optional side view camera images.

Information includes working mode, travel speed, working lights, attachment choice, time and working hours, along with system data such as coolant and hydraulic oil temperatures, fuel level and the condition of the particulate filter and the auto-regeneration function.

When selected, the ECO gauge displays the function of the various energy saving systems, allowing the operator to maximise efficiency and save fuel.

The monitor can be set to work in one of 20 languages, and is also used by service technicians to access onboard diagnostic functions.









### THE CASE DEALER: YOUR PROFESSIONAL PARTNER

Your success starts with world-class Case machinery and attachments.

Your Case dealer will help you work smarter and faster by selecting equipment that delivers performance and operator comfort.

Your dealer has the knowledge and experience necessary to help you choose the right attachments so you can...

- Work faster and extend equipment life.
- Increase machine utilization.
- Increase your capabilities.

Let your Case dealer service your machine on the jobsite. You'll be back on the job faster. Advantages include...

- Responsive job site service to keep your equipment running.
- Increase machine uptime.
- Certified service staff and improved parts availability.



#### **PARTS**

When you're looking for superior parts options to maximize the performance and lower the operating costs of your Case machinery, turn to CNH Industrial Genuine Parts to keep you equipped for success.

CNH Industrial Genuine Parts fit better, install faster and last longer and in an industry where "high impact" and "heavy lifting" are the norm, the smallest mechanical differences can lead to big problems.

CNH Industrial Genuine Parts from Case are manufactured from superior materials and specifically designed for Case construction equipment to continually and reliably withstand the punishment of everyday construction. So steer clear of mechanical problems and future breakdowns, by choosing CNH Industrial Genuine Parts from Case. They're the only parts that are field-tested and proven to keep your Case equipment performing its best.

#### SERVICE. RELY ON CASE TO DELIVER FOR YOU

Your commitment to your operation is evident every day, but that doesn't minimize the enormous pressure you face to reduce operating costs and improve productivity. So when you're on the job, make sure you have top-notch service and support of Case behind you every step of the way.

With our factory trained technicians, you can ensure that top-notch service professionals are working on your maintenance needs, so you can focus on your business and the big job challenges ahead, not on the tasks of servicing your equipment.

With your Case Service, you get more than mere oil changes. A Case Service ensures your Case equipment receives a thorough service that meets all requirements of its service schedules and properly maintains it for the day-in, day-out punishment of construction work.

Don't give another thought to time-consuming maintenance tasks. Simply rest easy and make certain that your service needs are taken care of by a Case factory trained technician.



When the unexpected occurs, you need to know your equipment is protected.

At Case Construction we understand the importance of your machinery being in good working order when it counts.

ProCover is designed to help keep your equipment working well beyond the manufacturer's base warranty period while taking away the concerns of the cost and inconvenience of mechanical failure.

## WHAT ARE THE ADVANTAGES OF PROCOVER?

#### PEACE OF MIND

Provides protection beyond the Manufacturer's Base Warranty Period.

#### **FLEXIBLE OPTIONS**

Plans can be customised to meet individual needs.

#### **DEPENDABLE SERVICE**

Eligible repairs completed by an authorised Case Construction Dealership and their trained service technician's using genuine OEM parts & lubricants.

#### TRANSFERABLE PROTECTION

New Equipment Plans may be transferred to a new owner at no charge

#### COVERAGE

STANDARD
 PROTECTION PLAN 3 Years / 5000 Hours

 Additional years/hours can be purchased.
 Please contact your local Case Construction dealer for further information.



# STANDARD PROCOVER PLUS PROTECTION PLAN CONSTRUCTION EQUIPMENT MASTER PARTS SCHEDULE

This plan provides coverage for the components listed below when a failure occurs due to a defect in material or workmanship, and may provide coverage for additional components not listed when the damage is caused by or resulting from a covered failure of a listed component.

#### PREMIER COMPONENTS COVERED

Pulleys

Radiator

Thermostats

**Timing Gears** 

Water Piping Water Pumps

Rocker Arm Assembly

Turbocharger And Gasket

Valve Cover And Gasket

Selective Catalytic Reduction System

Transmission Pump

Travel Control Valve

Turntable Bearing

Undercarriage Tensioners

UNDERCARRIAGE EXCLUSIONS:

Travel & Swing Sections (only) Of Main Control Valve

Undercarriage Roller And Idler Seals And Bearings

Sprocket, Tracks, Pads, Bolts, Chains, Or Any Failure Due To Wear, Or Breakage Caused By Wear

ENGINE AND ALL INTERNAL LUBRICATED COMPONENTS WITHIN	TRANSMISSIONS/AXLES/HYDROSTATICS	ELECTRICAL	HYDRAULICS		
Accessory Gears	Axle Housing	Alternator	Accumulator And Related Relief Valve		
Air Intake Hose	Axle Shaft	Gauges	Brake Accumulator		
Camshaft	Clutch Discs (Wet Only)	Horn	Brake Pressure Sensor		
Camshaft Bearings	Clutch Plates (Wet Only)	Indicators	Brake Pump, Brake Valve		
Camshaft Drive Gear	Control Rods	Instruments	Differential Lock Valve		
Catalytic Converter	Counter Shaft Clutch	Electronic Joysticks	Fan Pumps And Motors		
Charge Air Cooler	Differential Housing	Electric Motors	Hydraulic Cylinders		
Cold Start Enrichment Systems	Differential Pinion Gear / Ring Gear	Factory Installed Telematics	Hydraulic Hoses and Piping		
Connecting Rods & Bearings	Drive Axle Hub	Sensors	Hydraulic Motors		
Crankshaft Bearings & Gear	Drive Shaft Support Bearing	Solenoid Valves	Hydraulic Oil Coolers		
Crankshaft Including Front And Rear Crankshaft Seals	Drive Shaft with Universal Joints	Starter And Starter Solenoid	Hydraulic Pumps		
Cylinder Heads/ Head Gaskets	Electronic Transmission Controller and Valve	Switches	Hydraulic Reservoir		
Cylinder Liners	Enclosed Oil Immersed Chains and Sprockets	Traction Control System	Hydraulic Valves		
Diesel Exhaust Fluid Tank and Dispensing System	External Oil Lines	Voltage Regulator	Internal O-Rings and Bonded Washers		
Diesel Particulate Filter	Filler Tubes (Transmission)	Wiring Harnesses	Pilot Control		
EGR System Manifold	Final Drive Pinion	Wiring Harnesses Exclusions	Pressure Reducing Valves		
Electronic Engine Control Module	Final Drive Planetary Gears	Rubbing, Chafing, Loose Or Corroded Connections	Unloading Valves		
Engine Block	Front Wheel Drive Sensors	FACTORY INSTALLED HEATAND AIR CONDITIONING	STRUCTURAL		
Engine Mounts And Supports	Hydraulic Drive / Travel Motor	Accumulator	Backhoe Booms		
Engine Oil Cooler	Hydraulic Drive Pump	Clutch	Backhoe/Excavator Dipper Sticks		
Engine Speed Controls, Linkages, and Cables	Hydraulic Transmission-Control Valve	Compressor	C Frame		
Exhaust Manifold and Muffler	Manifold and Muffler Hydrostatic Motor		Car Body		
Fan And Fan Drive	Hydrostatic Transmission Charge Pump	Condenser	Chassis		
Mount Hydrostatic Transmission Pump		Evaporator	Circle Frame		
wheel, Ring Gear Hydrostatic/Hydraulic Pump Drives		Expansion Valve	Engine Frame		
ront And Rear Engine Covers And Seals Internal Lubricated Clutch Housings		Heater Core	Equipment Frame		
Front Damper	Internal Transmission Control Linkage	Hoses	Excavator Booms		
Fuel Lines	Internal Wet Service Brakes	Pulley	Falling Object Protection Structure (FOPS)		
Fuel Tank	MFWD Axle/Differential Assembly including Driveshaft and U Joint	Seals & Gaskets	Forklift Masts		
Fuel Transfer Pump & Gasket	Planetary Gear Carrier	Temperature Control Programmers and Valves	Inner and Outer Dipper Arms of the Extendable Boom (Backhoe Loader)		
njection Pump	Pneumatic Valves	OPERATOR AREA	Main Frame		
njectors	Rotary Hydraulic Manifold	Covers and Panels	Rollover Protection Structure (ROPS)		
ntake and Exhaust Manifold And Gaskets	Splitter Drive/Drop Box	Exterior/Interior Door/Panel Latches, Hinges & Struts	Swing Frame		
Oil Filler Tube	Steering Clutches (Wet)	Exterior/Interior Moldings	Swing Tower Castings (Backhoe Loader)		
Dil Lines	Swing Motor And Swing Gear Box	Knobs for Switches and Handles	Track Frame		
il Pan And Gasket	Torque Converter	Mirrors	Wheel Loader/Skid steer Loader Arms		
)il Pump	Torque Converter Pump	Seat Frame & Suspension	2000 February Control		
Pistons & Rings	Transfer Drive				
re-Cleaner/Air Cleaner Housing	Transmission Case				
	Transmission Gears, Bearings, & Shafts				

#### **ENGINE**

Model \_\_\_\_\_\_ Water-cooled, 4-cycle diesel, 4-cylinder in line, Electronically controlled, high pressure common rail system, variable geometry turbocharger, air cooled intercooler, dual exhaust gas recirculation, DPD system with auto-regeneration. Tier 4 interim certified.

Number of cylinders/displacement \_\_\_\_\_\_ 4/5.19 I Bore/Stroke \_\_\_\_\_\_ 115 x 125 mm Horsepower ISO 9249 \_\_\_\_\_\_ 119 kW/160 hp at 1800 min -1 Maximum torque ISO 9249 \_\_\_\_\_\_ 621 Nm at 1500 min-1

#### **HYDRAULIC SYSTEM**

Max oil flow\_\_\_\_\_\_\_2 x 211 I/min @ 1800 min-1 2 variable displacement axial piston pumps with regulating system Working circuit pressure

Boom/Arm/Bucket \_\_\_\_\_\_\_ 34.3 MPa
Boom/Arm/Bucket (with auto power up) \_\_\_\_\_\_ 36.8 MPa
Swing circuit \_\_\_\_\_\_ 29.4 MPa
Travel \_\_\_\_\_\_ 34.3 Mpa

#### **SWING**

Maximum swing speed \_\_\_\_\_\_ 11.5 min-1

#### **TRAVEL**

Travel motor	Variable displacement axial piston motor
Max travel speed	5.6 km/h (Automatic travel speed shifting)
Low travel speed	3.4 km/h
Gradeability	70% (35°)
Drawbar pull	188 kN

#### **ELECTRICAL SYSTEM**

Circuit	24V
Alternator	50 Amp

### **UNDERCARRIAGE**

Number of carriers rollers (each side)	2		
Number of track rollers (each side)	8		
Number of shoes (each side)	49		
Type of shoe	Triple grouser shoe		

#### CAPACITIES

Fuel tank	4101
Hydraulic system	240
Cooling system	30.8
	The state of the s

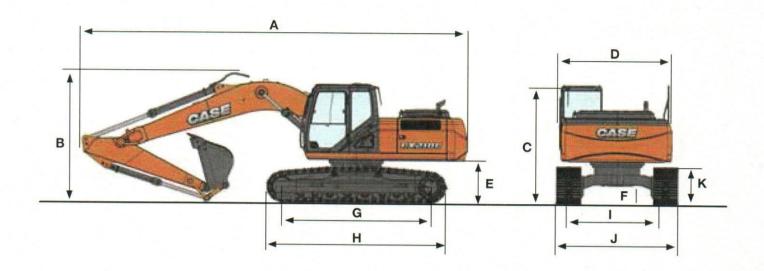
#### WEIGHT

With 2.94 m Arm, 0.8 m³ bucket, operator, lubricant, coolant, full fuel tank and top guard OPG level 2

CX210C LC	WEIGHT (kg)			
500 mm grouser shoe	20,940			

## **SPECIFICATIONS**

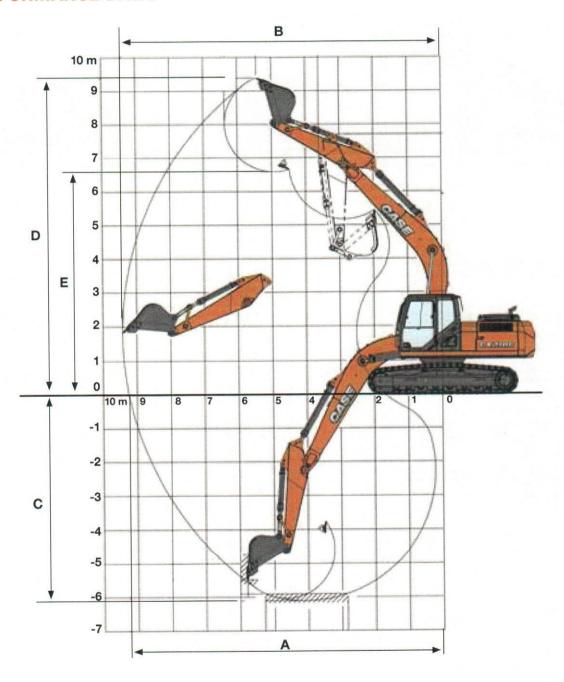
**CX210C** 



### **GENERAL DIMENSIONS**

ARM 2.94 m			
4960 mm			
9380 mm			
3000 mm			
3070 mm			
2770 mm			
2750 mm			
1040 mm			
440 mm			
3660 mm			
4470 mm			
2390 mm			
2990 mm			
920 mm			

### **PERFORMANCE DATA**



CX210C LC		ARM 2.94 m
	Boom length	5700 mm
	Bucket radius	1450 mm
	Bucket wrist action	177°
Α	Maximum reach at GRP	9730 mm
В	Maximum reach	9900 mm
С	Max. digging depth	6650 mm
D	Max. digging height	9610 mm
E	Max. dumping height	6810 mm

## **LIFTING CAPACITY CX210C**

#### **DIGGING FORCE**

With 1.0 m3 bucket (ISO 6015)

CX210C LC	ARM 2.94 m
Arm digging force	103 kN
- with auto power boost	110 kN
Bucket digging force	142 kN
- with auto power boost	152 kN

			REACH			
Front 0 m	1.5 m	3.0 m	4.5 m	6.0 m	7.5 m	At max reach
Standard arm. 2.94 i	m arm length, 0.8	30 m³ bucket, 6	600G LC shoes,	max reach 9	9.56 m	
7.5 m				2970 * 297	0*	2190* 2190* 7.76

CANADA NAME OF THE OWNER,								,							
7.5 m									2970*	2970*			2190*	2190*	7,76
6.0 m									3750*	3500			2080*	2080*	8,71
4.5 m							4630*	4630*	4290*	3380	3140*	2370	2070*	2070*	9,28
3.0 m			9870*	9870*	7400*	7300*	5690*	4720	4760*	3230	3640	2300	2140*	2040	9,54
1.5 m	E 10 (0.4)	4 5	9250*	9250*	9160*	6890	6620*	4410	4840	3070	3550	2220	2280*	1990	9,53
0 m			8340*	8340*	10170*	6440	6710	4170	4690	2930	3490	2160	2520*	2050	9,28
-1.5 m	6960 *	6960*	10500*	10500*	10360*	6290	6560	4030	4610	2860			2940*	2240	8,76
-3.0 m	9520*	9520*	14210*	12790	10090*	6360	6590	4080	4690	2930			3700*	2650	7,95
-4.5 m	13390*	13390*	13170*	12830	9040*	6580	6490*	4320					5220*	3450	6,79

<sup>\*</sup> Lift capacities are taken in accordance with SAE J1097 / ISO 10567 / DIN 15019-2
Lift capacities shown in kg do not exceed 75% of the tipping load or 87% of the hydraulic lift capacity
Capacities that are marked with an asterisk (\*) are hydraulic limited
If the machine is equipped with a quick coupler, subtract the weight of the quick coupler from the load shown in the table to calculate the real lift capacity

#### **ENGINE**

#### **HYDRAULIC SYSTEM**

Max oil flow\_\_\_\_\_\_ 2 x 234 l/min @ 2000 min-1 2 variable displacement axial piston pumps with regulating system Boom/Arm/Bucket \_\_\_\_\_\_ 36.8 MPa Swing circuit \_\_\_\_\_\_ 27/28.9 MPa Travel \_\_\_\_\_ 34.3 Mpa

#### **SWING**

Maximum swing speed \_\_\_\_\_\_ 10.6 rpm

#### TRAVEL

Travel motor \_\_\_\_\_ Variable displacement axial piston motor Max travel speed \_\_\_\_\_\_ 5.5 km/h (Automatic travel speed shifting) Low travel speed \_\_\_\_\_\_ 3.5 km/h Gradeability \_\_\_\_\_ 70% (35°) Drawbar pull \_\_\_\_\_ 201 kN

### **ELECTRICAL SYSTEM**

 Circuit
 24V

 Alternator
 50 Amp

#### UNDERCARRIAGE

Number of carriers rollers (each side) \_\_\_\_\_\_ 2
Number of track rollers (each side) \_\_\_\_\_\_ 9
Number of shoes (each side) \_\_\_\_\_\_ 51
Type of shoe \_\_\_\_\_\_ Triple grouser shoe

## CIRCUIT AND COMPONENT CAPACITIES

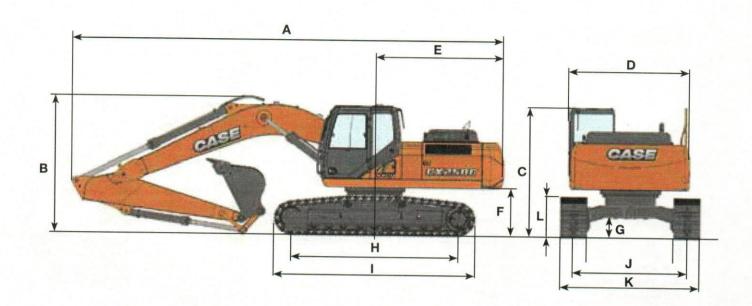
Fuel tank	410
Hydraulic system	250
Cooling system	30.2 l

#### WEIGHT

With 3.00 m Arm, 1.0 m³ bucket, operator, lubricant, coolant, full fuel tank and top guard OPG level 2

WEIGHT (kg)				
24,600				

# SPECIFICATIONS CX250C



### **GENERAL DIMENSIONS**

With 5.85 m standard boom

250C LC	ARM 3.00 m
Overall length (without attachment)	5270 mm
A Overall length (with attachment)	9880 mm
3 Overall height (with attachment)	3200 mm
C Cab height	3130 mm
Upper structure overall width	2770 mm
Swing (rear end radius)	2950 mm
Clearance height under upper structure	
Minimum ground clearance	1100 mm
Wheel base (Center to center of wheels)	460 mm
Crawler overall length	3840 mm
. Crawler tracks height	4650 mm
Track gauge	940 mm
	2590 mm
Undercarriage overall width (with 600 mm shoes)	3190 mm
onder carriage overall width (with 600 mm shoes)	

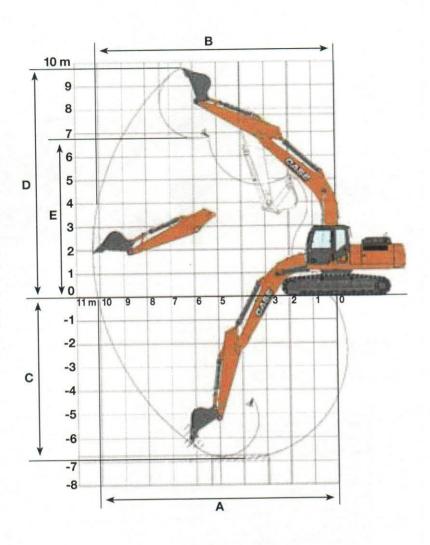
## **CX C-SERIES**

## **HYDRAULIC EXCAVATORS**

#### **PERFORMANCE DATA**

With 5.85 m standard boom

CX250C LC		ARM 3.00 m
	Boom length	5850 mm
	Bucket radius	1570 mm
	Bucket wrist action	175°
Α	Maximum reach at GRP	10100 mm
В	Maximum reach	10280 mm
C	Max. digging depth	6900 mm
D	Max. digging height	9760 mm
E	Max. dumping height	6760 mm
	Arm digging force	120 kN
	- with auto power up	129 kN
	Bucket digging force	162 kN
	- with auto power up	174 kN



#### LIFTING CAPACITY



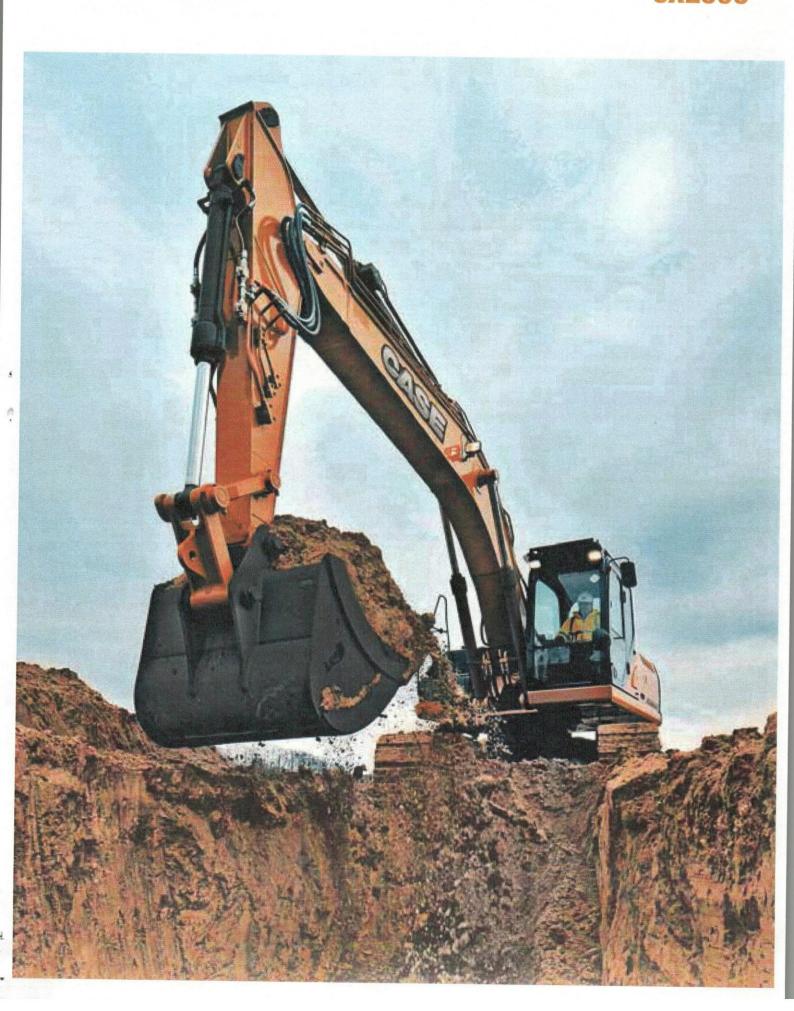
### LC - Standard arm. 3.0 m arm length, 1.00 m3 bucket, 600G shoes, max reach 9.92 m

7.5 m									4150*	4150					8,23
6.0 m									4780*	4600	2830*	2830*	2250*	2250*	9,12
NOT MANY ASSESSMENT							6110*	6110*	5570*	4440	4470*	3150	2230*	2230*	9,66
4.5 m			40000+	40000+	0000*	9590*	7370*	6170	6200*	4240	4630	3050	2300*	2300*	9,9
3.0 m			13290*	13290*	9620*			THE RESERVE OF THE PERSON NAMED IN COLUMN 1	6130	4030	4520	2940	2430*	2430*	9,89
1.5 m			9400*	9400*	11880*	9060	8540	5780			THE RESERVE OF THE PARTY OF THE	2860	2670*	2550	9,64
0 m			9260*	9260*	13110	8510	8530	5470	5940	3860	4420		THE RESERVE OF THE PARTY OF THE	-	
-1.5 m	8890*	8890*	11810*1	1810*	13290*	8340	8350	5310	5840	3770	4160*	2850	3070*	2780	9,13
-3.0 m	10960*	10960*	15870*	15870*	12920*	8410	8380	5350	5910	3840			3770*	3240	8,34
			16790*	16790*	11600*	8650	8400	5580					5200*	4170	7,18
-4.5 m	15110*	15110*				8290*	0.00	0000					5910*	5910*	5,44
-6.0 m			12060*	12060*	8290*	0290									

<sup>\*</sup> Lift capacities are taken in accordance with SAE J1097 / ISO 10567 / DIN 15019-2

Lift capacities are taken in accordance with SAE 31097 / 180 10307 / 2014 13019-2
Lift capacities shown in kg do not exceed 75% of the tipping load or 87% of the hydraulic lift capacity
Capacities that are marked with an asterisk (\*) are hydraulic limited
If the machine is equipped with a quick coupler, subtract the weight of the quick coupler from the load shown in the table to calculate the real lift capacity

# SPECIFICATIONS CX250C



## EXPERTS FOR THE REAL WORLD SINCE 1842





CASE CONSTRUCTION EQUIPMENT CONTACT INFORMATION AUSTRALIA

31-53 Kurrajong Road St. Marys nsw 2760 CASE Customer

NOTE: CASE provides specific outfits for various countries and many optional fittings (OPT). The illustrations on this or other leaflets may relate to standard or optional fittings. Please consult your CASE dealer for any information in this regard and any possible updating on components. CNH Industrial reserves the right to modify machine specifications without incurring any obligation relating to such changes.

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