

HYDRAULIC EXCAVATORS

C Series

CX210C / CX220C / CX220C LR



QUALITY YOU CAN TRUST

MAIN REASONS

TO CHOOSE THE C-SERIES



HIGH EFFICIENCY

Up to 8% more fuel efficiency.
Constant consumption monitoring.
With the 5 Energy Saving Controls, Isuzu engine and the new ECO gauge function.



HIGH PRECISION AND CONTROLLABILITY

High performance. Smooth control. Improved fuel efficiency.

With CASE Intelligent Hydraulic System.



HIGH RELIABILITY

Robust design.
Increased durability.
Lower cost of ownership.
With the CASE top
manufacturing quality.



COMFORT AND SAFETY

Spacious and safe cab.
Low noise and vibrations.
Ergonomic workstation.
Real time parameters monitoring.
With the newly designed cab,
fully adjustable seat/joysticks
and brand new LCD cluster.





OUTSTANDING VISIBILITY

Safe and fast operations. More comfort. **With wider glazed area.**





LOW TOTAL COST OF OWNERSHIP

Longer service intervals.
Reduced downtimes.
Fast, easy and safe maintenance operations.
With the EMS bushings, high quality components and service points accessible from the ground.



FAST CYCLES

Higher breakout force.
Continuous operations.
Up to 10% higher digging capability.
With H/SP modes and
Auto Power boost.



HIGH VERSATILITY

The perfect machine for every application. With 3 available power modes and 10 auxiliary hydraulic settings.



HIGH PRECISION AND CONTROLLABILITY

The proven CASE Intelligent Hydraulic System (CIHS) delivers impressive machine control with unrivalled energy and fuel savings in all cycle time phases.





HIGH EFFICIENCY

CASE advanced energy management consists of 5 Energy Saving Controls:

- Torque Control: electronic control of the hydraulic output to prevent engine overloads.
- Boom Economy Control (BEC): increased fuel efficiency in boom lowering/swinging operations.
- Swing Relief Control (SWC): optimized hydraulic power distribution in slewing operations to deliver the most efficient flow and pressure.
- Spool Stroke Control (SSC): pressure and flow during digging and leveling operations
- Idle functions
 - Auto Idle: lowers engine rpm after 5 seconds of lever inactivity;
 - Idle Shutdown: shuts the engine down after a pre-set time.

The C series models are powered by Isuzu engines, designed to boost machine performances and optimize fuel economy. Fuel consumption can be constantly monitored by the operator throughout the **new ECO gauge function**, that displays in real time the energy saving level utilized.







HIGH RELIABILITY

Boom and arm structure has been designed to reinforce the thickness rate of the most stressed areas, to increase productivity, the cycle times and durability of components.

- New high strength casting parts joined with thicker hinge flanges reduce stress on components.
- Longer greasing intervals to reduce downtime (1.000 hrs).
- The 'sloped' lower frame design reduces the time needed to clean the undercarriage.

Accurate, simple and robust design for high durability.

- The C-Series delivers leading design solutions and manufacturing quality.
- Boom and arm feature forged brackets and reduced tolerances for **increased component life minimizing downtime**.
- The anti-friction resin shims in the boom foot and head reduce noise and free play, **increasing durability and reliability** for the customer.
- New synthetic hydraulic filter reduces system contamination, cutting service costs and boosting machine longevity.





COMFORT AND SAFETY

- Superior wide and roomy cab with ample legroom.
- New cushioning system to lower noise and vibration levels for the operator's ultimate comfort.
- Totally adjustable workstation with fully reclinable air –suspensioned seat (optional).
- Air conditioning system with 25% more airflow and 6% better performances compared to B-Series.





OUTSTANDING VISIBILITY

- Wider glazed surface with single piece side window.
- New 7" LED cluster for a more secure and safe working environment and to constant monitor the main machine parameters.



QUALITY YOU CAN TRUST



FAST CYCLES

The advanced hydraulic system offers higher breakout forces, improved swing speeds and greater swing torque, resulting in **faster cycle times and 5% increase in productivity**.

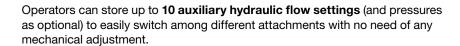
Power boost function is automatically engaged. The electronic management of speed and power lowers fuel consumption and offers considerable productivity benefits in terms of outputs.



HIGH VERSATILITY

3 power modes to match any customer need:

- AUTO: for normal digging, grading, lifting and precision work
- HEAVY: for heavy operations always granting the best balance between productivity and fuel economy.
- SUPER POWER: extra speed and power for the most demanding jobs that require maximum productivity.





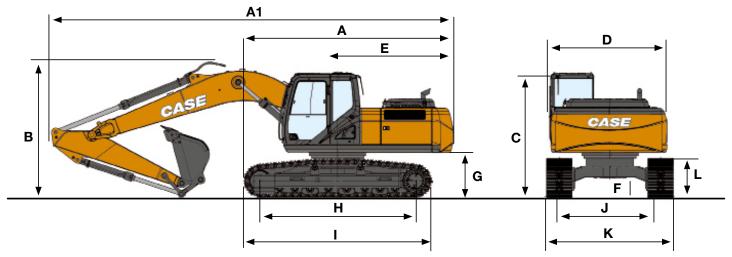


LOW TOTAL COST OF OWNERSHIP

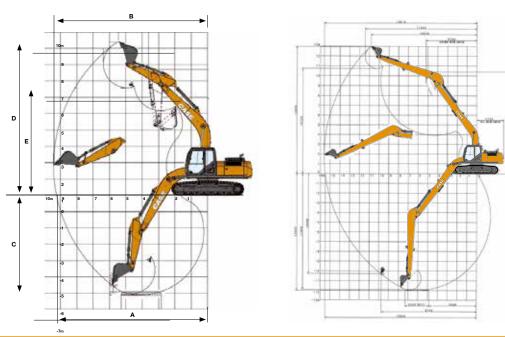
- The Extended Maintenance Bushings (EMS) provide longer greasing intervals, **reducing daily and** weekly maintenance for the operator.
- All filters and regular check points are grouped and easily accessible from the ground.
- Radiator and cooler are mounted side by side fore more efficient cooling and easy access for cleaning.
- Optional refueling pump with auto cut off reduces downtime for regular fills.







GENERAL DIMENSIONS		CX2	210C	CX2	CX220C LR	
		Arm 2.40 m	Arm 2.94 m	Arm 2.40 m	Arm 2.94 m	Arm 6.40 m
A - Overall length (without attachment)	mm	4810	4810	4960	4960	4960
A1 - Overall length (with attachment)	mm	9480	9400	9480	9400	12470
B - Overall height (with attachment)	mm	3190	2970	3190	2970	3000
C - Cab height	mm	2950	2950	2950	2950	2950
D - Upper structure overall width	mm	2770	2770	2770	2770	2770
E - Swing (rear end radius)	mm	2750	2750	2750	2750	2750
G - Clearance height under upper structure	mm	1040	1040	1040	1040	1040
F - Minimum ground clearance	mm	440	440	440	440	440
H - Wheel base (Center to center of wheels)	mm	3370	3370	3660	3660	3660
I - Crawler overall length	mm	4180	4180	4470	4470	4470
L - Crawler tracks height	mm	920	920	920	920	920
J - Track gauge	mm	2200	2200	2390	2390	2390
K - Undercarriage overall width (with 800 mm shoes)	mm	3000	3000	3190	3190	3190



PERFORMANCE DATA		CX2	210C	CX2	CX220C LR	
		Arm 2.40 m	Arm 2.94 m	Arm 2.40 m	Arm 2.94 m	Arm 6.40 m
Boom length	mm	5700	5700	5700	5700	8700
Bucket radius	mm	1450	1450	1450	1450	1230
Bucket wrist action	0	177	177	177	177	178
A - Maximum reach at GRP	mm	9240	9730	9240	9730	15500
B - Maximum reach	mm	9420	9900	9420	9900	15610
C - Max. digging depth	mm	6110	6650	6110	6650	12020
D - Max. digging height	mm	9410	9610	9410	9610	12970
E - Max. dumping height	mm	6590	6810	6590	6810	10720
Arm digging force	kN	132	110	132	110	46
Bucket digging force	kN	152	152	152	152	65

WEIGHT AND GROUND PRESSURE	CX210C	CX220C							
2.94 m arm, 0.9m ³ bucket, 600mm grouser shoe, operator, lubricant, coolant and full fuel tank.									
OPERATING MASS	20,9000 Kg	21,250 Kg							
GROUND PRESSURE	0.046 MPa	0.043 MPa							

6.4 m arm, 0.37 m³ bucket, 800mm grouser shoe, operator, lubricant, coolant and full fuel tank

CX220C LR

23,300 Kg

23.1 I Number of cylinders/displacement Bore/Stroke Max oil flow

WEIGHT AND GROUND PRESSURE

OPERATING MASS

Engine Crank Case

OPERATING MASS		23,300 Kg
GROUND PRESSURE		0.036 MPa
ENGINE		CX210C - CX220C
		GF-4HK1X
Model		
Туре		Water-cooled, 4-cycle diesel, 4-cylinder in line, electronically controlled, high pressure common rail system, variable geometry turbocharger, air cooled intercooler
Number of cylinders/displacement	I	5.19
Bore/Stroke	mm	115 x 125
Rated flywheel horse power		
Horsepower ISO 9249 (Net)	kW @ 1800 min ⁻¹	117.3
Horsepower ISO 14396 (Gross)	kW @ 1800 min ⁻¹	122
Maximum torque ISO 9249 (Net)	Nm @ 1600 min ⁻¹	608
Maximum torque ISO 14396 (Gross)	Nm @ 1600 min ⁻¹	624
HYDRAULIC SYSTEM		
Main pumps		2 variable displacement axial piston pumps with regulating system
Max oil flow	I/min @ 1800 min ⁻¹	2 x 211
Working circuit pressure		
Boom/Arm/Bucket circuit	MPa	34.3
Boom/Arm/Bucket circuit (with auto power boost)	MPa	36.8
Swing circuit	MPa	29.4
Travel circuit	MPa	34.3
SWING	u	
Maximum swing speed	min ⁻¹	11.5
Swing torque	N-m	64,000
FILTERS	14 111	07,000
Suction filter	um	105
	μm	
Return filter	μm	6
Pilot line filter	μm	8
TRAVEL		
Travel motor		Variable displacement axial piston motor (Automatic travel speed shifting)
Max travel speed	km/h	5.6
Low travel speed	km/h	3.4
Gradeability	% (°)	70 (35)
Drawbar pull	kN	188
ELECTRICAL SYSTEM		
Circuit		24V
Alternator		50 Amp
Starter motor		5.0 kW
Batteries		
Indonesia, Malaysia, Philippines		2x12V 88 Ah/5HR
Thailand, Laos, Cambodia, Myanmar		2x12V 92 Ah/5HR
UNDERCARRIAGE		
Number of carriers rollers (each side)		2
Number of track rollers (each side)		7/8
Number of shoes (each side)		46/49
Type of shoe		Triple grouser shoe
UNDERCARRIAGE		
Fuel tank	lt	410
Hydraulic system	I	240
Cooling system	1	29,8
Engine Crank Case		23.1 Number of cylinders/displacement Bare/Stroke May oil flow

LIFTING CAPACITIES

	NG CA															
Front		0 m		3.0 m		4.5	m	REACH 6	0 m		7.5 m		At max ı	each	ch	
	l _l ll				.	Ψ.S				1						
360°	l da	=	i i	÷	T	ılı	ŢĪ-	ήJ	*	l l	₹ i-•		ų.	₹ †	m	
X210 C	, Arm Siz	e: 1.9 m,	Bucket: 1	1.0 m ³ (8	320 kg),	Shoes: 6	600 mm									
7.5 m								4160*	4160*	44.0*	0000		3620*	3620*	6,47	
6.0 m 4.5 m						6340*	6340*	4460* 5050*	4370 4240	4110* 4450*	2920 2850		3420* 3390*	2820 2330	7,62 8,28	
3.0 m						7700*	6300	5890*	4000	4390	2720		3460	2100	8,59	
1,5 m						8980*	5790	6120	3760	4260	2610)	3400	2050	8,58	
0 m						9490	5550	5940	3590	4170	2520		3560	2140	8,29	
-1,5 m			1083		590 ****	9440	5550	5880	3550	4190	2540		4020	2430	7,68	
-3.0 m -4.5 m			1234 9480		260* 80*	8700* 6650*	5700 5900*	5960	3690				5000* 5090*	3080 4650	6,7 5,25	
			0100	, 01	00	0000	0000						0000	1000	0,20	
						_		REACH								
Front	1	5 m	3.0	m 	ı	.5 m	1	0 m 	7.5 ■	m 	9.0 r	n 	1	x reach	I	
360°	Į Į	-	Įμ	-	l l	—	ĮΝ	-	l _I II	₩	ų.	-	ΙĮ	-	m	
(210 C	, Arm Siz	e: 2.4 m.	Bucket:	1.0 m ³ (320 ka).	Shoes: 6	600 mm	•		·			•			
7.5 m				(יושיי		3710*	3710*					2900*	2900*	7.1	
6.0 m							4050*	4050*	3770*	2970			2740*	2480	8.15	
4.5 m					5680*	5680*	4600*	4290	4200*	2860			2730*	2070	8.76	
3.0 m					7370*	6430	5540*	4030	4390	2720	3140*	1900	2810*	1870	9.05	
1,5 m 0 m			6780*	6780*	8740* 9460	5860 5530	6090 5910	3760 3560	4250 4130	2590 2480	3110	1840	3000* 3210	1820 1890	9.05 8.77	
-1,5 m	7260*	7260*	10120*	10120*	9390	5460	5810	3480	4100	2450			3570	2120	8.2	
-3.0 m	10260*	10260*	13130*	11140	8970*	5570	5890	3560					4340	2620	7.28	
-4.5 m			10750*	10750*	7480*	5850							4920*	3700	5.95	
(210 C	, Arm Siz	e: 2.9 m,	Bucket:	0.9 m³ (680 kg)	,Shoes:	600 mm									
7.5 m									2650*	2650*			1990*	1990*	7.74	
6.0 m									3510*	3140			1880*	1880*	8.69	
4.5 m			0500*	0500*	0070*	0500	4240*	4240*	3980*	3030	2830*	2110	1870*	1870*	9.27	
3.0 m 1,5 m			9500* 7800*	9500* 7800*	6970* 8610*	6560 6110	5280* 6160*	4210 3920	4380* 4380	2870 2720	3310 3230	2040 1950	1940* 2070*	1800 1750	9.53 9.53	
0 m			7610*	7610*	9480*	5690	6050	3690	4240	2590	3160	1890	2300*	1800	9.27	
-1,5 m	6920*	6920*	9890*	9890*	9460	5530	5900	3560	4170	2520			2690*	1980	8.73	
-3.0 m	9150*	9150*	13550*	11050	9330*	5600	5930	3590	4230	2580			3410*	2360	7.88	
-4.5 m	12820*	12820*	12050*	11220	8270*	5810	5890*	3820					4860*	3140	6.64	
J		n		0.0		4.5		REACH	0		7.5		A4			
Front		0 m	1	3.0 m	.	4.5	m 		0 m	1	7.5 m		At max ı	1		
360°	Įμ	<u> </u>	Į.	÷	i	Į.	- i	ļμ	T	ΨĮ	Fi		ļ.	-	m	
	, Arm Siz	e: 1.9 m,	Bucket:	1.0 m ³ (8	820 kg),	Shoes: (600 mm									
7.5 m 6.0 m								4160* 4460*	4160* 4460*	4110*	3250		3620* 3410*	3620* 3140	6.47 7.62	
4.5 m						6340*	6340*	5050*	4700	4450*	3180		3400*	2620	8.28	
3.0 m						7690*	7040	5890*	4460	4840*	3050		3510*	2370	8.59	
1,5 m						8980*	6520	6580*	4210	4840	2930		3730*	2320	8.58	
0				24		9620*	6260	6790	4040	4750	2850		4060	2420	8.29	
0 m			1083		330* 350*	9460* 8700*	6270 6420	6730 6290*	4000 4140	4770	2860	J	4580 5010*	2750 3460	7.68 6.7	
-1,5 m				1/.	,,,,,,	0100	U+2U	0230	4140				5090*	5090*	5.25	
-1,5 m -3.0 m			12350 9480		80*	6650*	6550*									
-1,5 m -3.0 m						6650*	6550*									
-1,5 m -3.0 m -4.5 m	1.5	i m	9480)* 94	80*			REACH	7.5	m	9.0 r	m	At ma	v reach		
-1,5 m		5 m	3.0)* 94	80*	6650*	6.0) m	7.5	m	9.0 r	n 	1	x reach	 	
-1,5 m -3.0 m -4.5 m	1.5	i m	9480)* 94	80*				7.5	m ≓ i-	9.0 r	n ≓ †⊸	At ma	x reach	m	
-1,5 m -3.0 m -4.5 m Front -360°		≓ i⊸	3.0)* 94	80* 4	.5 m	6.0 	0 m #1		m #		n ‡† ⊸	ļ ŅI	≑ i⊷		
-1,5 m -3.0 m -4.5 m Front 360° (220 C 7.5 m	Ψ	≓ i⊸	3.0)* 94	80* 4	.5 m	6.0 	0 m 	Ņ	Ħ		n ∰⊸	2900*	2900*	7.1	
-1,5 m -3.0 m -4.5 m Front 360° (220 C 7.5 m 6.0 m	Ψ	≓ i⊸	3.0)* 94	80* 4 	.5 m ,Shoes: (6.0 600 mm 3710* 4040*	3710* 4040*	3770*	3300		n F I→	2900* 2740*	2900* 2740*	7.1 8.15	
-1,5 m -3.0 m -4.5 m Front 360° (220 C 7.5 m 6.0 m 4.5 m	Ψ	≓ i⊸	3.0)* 94	4 4 820 kg)	.5 m ,Shoes: (6.0 600 mm 3710* 4040* 4600*	3710* 4040* 4600*	3770* 4200*	3300 3200	ΙΨ	₩	2900* 2740* 2720*	2900* 2740* 2340	7.1 8.15 8.76	
-1,5 m -3.0 m -4.5 m Front 360° (220 C 7.5 m 6.0 m	Ψ	≓ i⊸	3.0)* 94	80* 4 	.5 m ,Shoes: (6.0 600 mm 3710* 4040*	3710* 4040*	3770*	3300		2160 2090	2900* 2740*	2900* 2740*	7.1 8.15 8.76 9.05	
-1,5 m -3.0 m -4.5 m Front 360° X220 C 7.5 m 6.0 m 4.5 m 3.0 m	Ψ	≓ i⊸	3.0)* 94	80° 4 820 kg) 5680° 7370°	.5 m .5hoes: (6.00 mm 3710* 4040* 4600* 5540*	3710* 4040* 4600* 4490	3770* 4200* 4530*	3300 3200 3050	3140*	2160	2900* 2740* 2720* 2810*	2900* 2740* 2340 2130	7.1 8.15 8.76 9.05	
-1,5 m -3.0 m -4.5 m Front 360° X220 C 7.5 m 6.0 m 4.5 m 3.0 m 1,5 m 0 m -1,5 m	7260*	e: 2.4 m,	3.0 Bucket: 6780* 10120*	m 1.0 m ³ (s	80° 4 820 kg) 5680° 7370° 8740° 9520° 9480°	.5 m Shoes: 0 5680* 7040 6590 6250 6170	6.00 mm 3710* 4040* 4600* 5540* 6320* 6730 6660	3710* 4040* 4600* 4490 4220 4010 3930	3770* 4200* 4530* 4830	3300 3200 3050 2910	3140*	2160	2900* 2740* 2720* 2810* 2990* 3320* 3910*	2900* 2740* 2340 2130 2070 2160 2410	7.1 8.15 8.76 9.05 9.05 8.77 8.2	
-1,5 m -3.0 m -4.5 m Front -360° (220 C 7.5 m 6.0 m 4.5 m 3.0 m 1,5 m 0 m	Arm Siz	e: 2.4 m,	3.0 Bucket:	o* 94 m 1.0 m³ (i	80° 4 820 kg) 5680° 7370° 8740° 9520°	.5 m Shoes: (1) 5680* 7040 6590 6250	6.00 mm 3710* 4040* 4600* 5540* 6320* 6730	3710* 4040* 4600* 4490 4220 4010	3770* 4200* 4530* 4830 4710	3300 3200 3050 2910 2810	3140*	2160	2900* 2740* 2720* 2810* 2990* 3320*	2900* 2740* 2340 2130 2070 2160	7.1 8.15 8.76 9.05 9.05	

I								REACH							
Front	1.5	m	3.0) m	4.5	5 m	6.0) m	7.5	m	9.0) m	At max	reach	
360°	ΨJ	=	Ψ	 	Įμ	#	ļΝ	-	Ψ	-	ļ.	-	ļμ	+	m
CX220 C,	Arm Siz	e: 2.9 m,	Bucket:	0.9 m ³ (680 kg),	Shoes: 6	600 mm								
7.5 m									2640*	2640*			1990*	1990*	7.73
6.0 m									3510*	3450*			1880*	1880*	8.69
4.5 m							4240*	4240*	3980*	3360	2830*	2360	1870*	1870*	9.27
3.0 m			9500*	9500*	6970*	6970*	5280*	4680	4380*	3200	3750	2290	1940*	1940*	9.53
1,5 m			7800*	7800*	8610*	6840	6160*	4380	4920	3040	3670	2210	2070*	1980	9.53
0 m			7610*	7610*	9480*	6410	6760*	4140	4820	2910	3600	2150	2300*	2050	9.27
-1,5 m	6920*	6920*	9880*	9880*	9610*	6250	6750	4010	4750	2850			2690*	2250	8.73
-3.0 m	9140*	9140*	13550*	12680	9330*	6310	6730	4040	4790	2900			3410*	2670	7.88
-4.5 m	12810*	12810*	12050*	12050*	8270*	6520	5890*	4260					4870*	3530	6.64
I,	REACH														
Front	0	0 m 3.0 m 6.0 m) m	9.0 m 12.0 m			15.0 m		At max reach					
360°	ΨI	#	Į.	₩	μ	#	ų.	#	Ψ	#	ų.	#	Į.	*	m
CV000 C	A was Ci-	o. 0 0 m	Duelsets	0.03/	(COO Ical) (Shoon (200 mana								•
CX220 C,	AIIII SIZ	e: 2.9 m,	, bucket:	0.9 1119	oou kg),	snoes: c	oud mini								
12.0 m									4500±	4500+			950*	950*	11,46
10.5 m									1530*	1530*			890*	890*	12,68
9.0 m									1690*	1690*			850*	850*	13,61
7.5 m									1750*	1750*			840*	840*	14,31
6.0 m 4.5 m							2280*	0000*	1840*	1790* 1720	1070*	070	850*	850* 870*	14,8 15,13
4.5 m 3.0 m			5320*	5320*	3770*	3770*	2680*	2280* 2680*	1970* 2160*	1610	1070* 1360*	970 930	870* 900*	880	15,13
1,5 m			3110*	3110*	4690*	4650	3060*	2540	2360*	1500	1460*	890	960*	840	15,31
0 m			2330*	2330*	5490*	4210	3410*	2320	2360	1390	1340*	850	1040*	830	15,17
-1,5 m	1750*	1750*	2710*	2710*	6040*	3840	3570	2140	2270	1310	1340	030	1140*	840	14,87
-1,5 m -3.0 m	2310*	2310*	3250*	3250*	6300	3640	3430	2010	2210	1250			1290*	880	14,67
-3.0 m	2940*	2940*	3900*	3900*	6220	3580	3370	1950	2180	1220			1490*	970	13,76
-4.5 m	3480*	3480*	4660*	4660*	6250	3620	3370	1960	2210	1250			1790*	1100	12,91
-7.5 m	4020*	4020*	5790*	5790*	6090*	3720	3420	2020	2210	1230			2290*	1320	11,81
-7.5 m	4020	4020	7150*	7150*	5550*	3900	3480*	2160					2740*	1700	10,39
-10.5 m			8270*	8270*	4590*	4170	0-700	2100					2890*	2430	8,51
- 10.0 111			0210	0210	4000	4170							2000	2400	0,01

STANDARD EQUIPMENT

Std configuration for temperatures -25° +50° c Turbocharger with air cooled intercooler

Double element air cleaner

Pre fuel filter

Fuel filter w/ water separator

Automatic/manual engine return to idle

Neutral safety start

Emergency stop

Warm up mode

Dial type throttle control

Glow-plug pre-heat

Tropical package

HYDRAULIC SYSTEM

2 variable flow piston pumps

Auto/heavy/super power working modes

Auto power boost

Swing priority (swing+arm)

Travel speed change

Selectable working modes

Pre-set auxiliary pump settings

Iso pattern controls

Arm and boom regeneration

Straight travel valve

100% return oil filtration

CAB AND OPERATOR COMPARTMENT

Pre-disposal for the optional cab protection Pressurized cab ac/heat/defrost w/ auto climate

Tilting consoles - 4-position

Mechanical suspended seat

Arm rest

Color lcd monitor display

Auxiliary select system

Rubber floormat

One-piece right hand window Windshield wiper / washer

Storage compartments

On-board diagnostic system

Standard handrails

Sliding front window - storable

Cab top lights

High band am/fm radio

Rh front console w/ clock and cell phone holder

Rear mirror (mounted on cab)

Rear mirror (mounted on tool box)

EQUIPMENT AND UNDERCARRIAGE

5,70 meter boom

Boom mounted work light (70 watt) Bucket linkage

EMS pins and bushings

bushings as standard

Sealed and lubricated tracks

OPTIONAL EQUIPMENT

CAB AND OPERATOR COMPARTMENT

Rops/fops protection

Sun visor & rain deflector

Sun shade

Case telematics

EQUIPMENT AND UNDERCARRIAGE

Arm 1.90m

Arm 2.40m

Arm 2.94m HD bucket linkage with hook Arm and boom hose burst check valves 600mm triple grouser steel shoes 700mm triple grouser steel shoes 800mm triple grouser steel shoes

Single track guide Triple track guide

Auxiliary single acting circuit

Auxiliary single or double acting circuit Auxiliary double acting circuit

Hose burst control valve on boom & arm cylinder with over load warning device

Arm and boom burst check valves

Refuel pump

Upper front screen (mesh type)

Front grill (bar, opg1) Front grill (bar, opg2)

Air-pre cleaner - cup type

Air-pre cleaner - cyclone type



BUILDING A STRONG CASE.

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

We continually strive to make it easier for our customers to implement emerging technologies and new compliance mandates.

Today, our global scale combined with our local expertise enables us to keep customers' real-world challenges at the center of our product development.

The vast CASE dealers' network is always ready to support and protect your investment and exceed your expectations, while also providing you with the ultimate ownership experience.

Our goal is to build both stronger machines—and stronger communities. 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