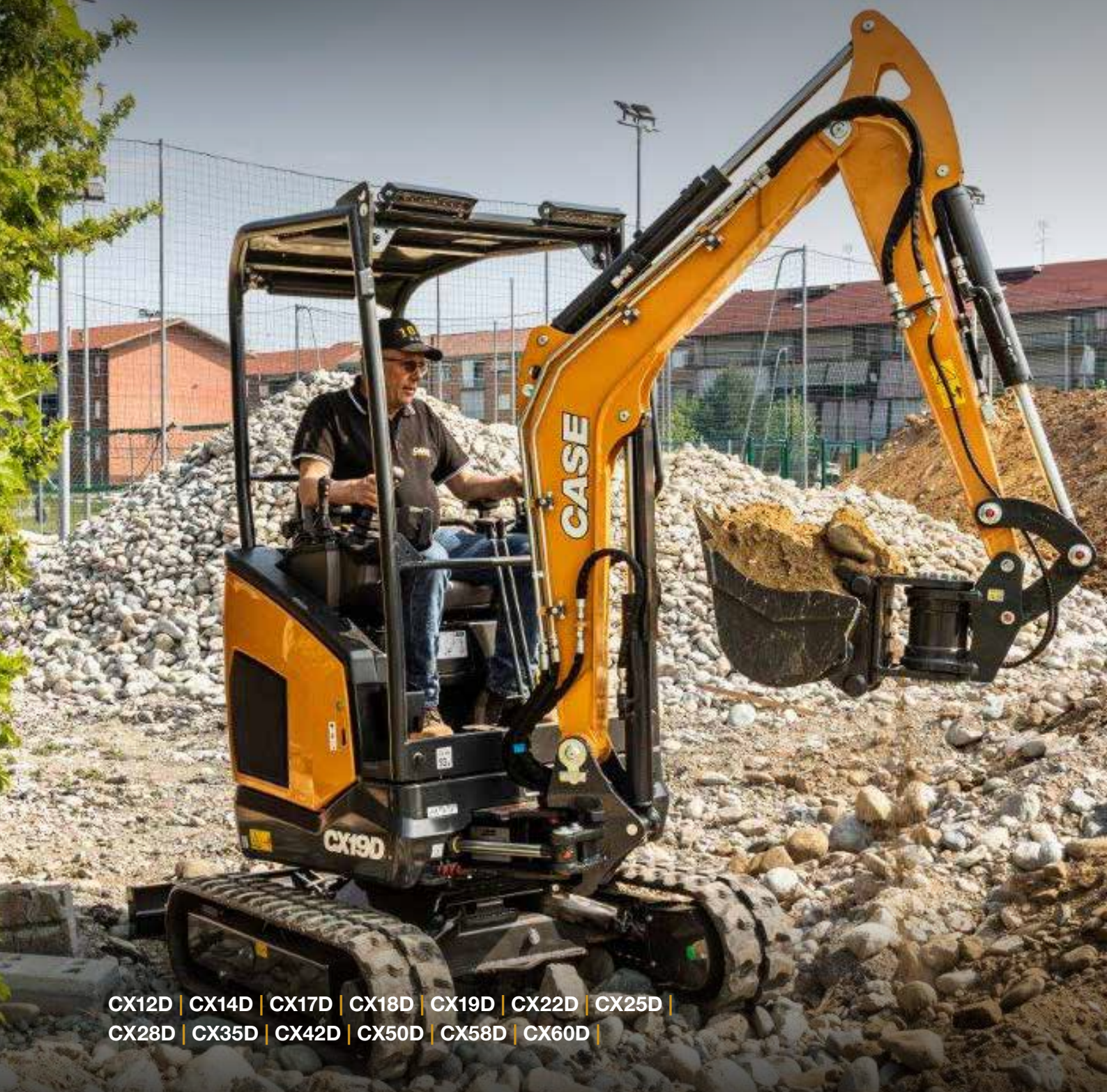




CASE
CONSTRUCTION

D-SERIES MINI EXCAVATORS



CX12D | CX14D | CX17D | CX18D | CX19D | CX22D | CX25D |
CX28D | CX35D | CX42D | CX50D | CX58D | CX60D |

D-SERIES

MINI EXCAVATORS

THE FAMILY GROWS

The new CASE D-Series mini excavators offer an extensive line-up of 13 models ranging from 1 to 6 tons that covers the most important segments in the market.

The new range stands out for its versatility: with a choice of models to suit every application and jobsite and a vast range of attachments, it offers the perfect solution for every customer need.

Users can fully customize their machine according to the specific application's requirements with options ranging from basic configurations to premium models bristling with useful features.



PRODUCTIVITY AND FLEXIBILITY



COMPACT AND AGILE, AT HOME ON ALL JOBSITES

- + **Zero tail-swing versions** available across the range deliver **supreme maneuverability**.
- + A **hydraulically extendable undercarriage** ensures excellent movability and stability.
- + A **dozer blade** with foldable extension is available as standard on models featuring the extendable undercarriage.
- + **Excellent boom swing angles and reach** make working in confined spaces easy.

D-SERIES

MINI EXCAVATORS



POWERFUL, EFFICIENT PERFORMANCE

- + The machine's **excellent stability and hydraulic power** enables a superior lifting capacity and digging performance
- + D-Series excavators deliver **outstanding engine power and torque** together with **optimal fuel usage**.

COMFORT AND EASY MAINTENANCE

COMFORT COMES FIRST

The D-Series is one of the few mini excavator ranges in the market offering the **comfort of a cab version on smaller models** with this choice being available from the CX17D upwards.

Additional safety and operator comfort features include:

- + FOPS and TOPS level 2 protection grids
- + Outstanding all-around visibility
- + Excellent ergonomic layout of the controls

Maintenance has never been so easy, with the **fully tiltable cab and canopy rollbar on all models**.

ALL THE FLEXIBILITY TO MATCH EVERY CUSTOMER NEED

The machines can mount a vast range of **attachments** - from buckets to breakers, from grapples to mulchers - resulting in **standout versatility**.

The D-Series offers sustainable solutions that meet the increasingly stringent environmental requirements:

- + All models are compatible with **bio hydraulic oil, engine oil and lubricants**



SPECIFICATIONS

CX12D - CX28D

		CX12D	CX14D	CX17D	CX18D
ENGINE					
Type		KUBOTA D722 - STAGE 5	KUBOTA D722 - STAGE 5	YANMAR 3TNV70 - STAGE 5	YANMAR 3TNV70 - STAGE 5
Max. Power	kW/hp	(2200 rpm) 8.8 - 11.8	(2200 rpm) 8.8 - 11.8	(2200 rpm) 12 - 16.3	(2200 rpm) 12 - 16.3
Displacement	cm³	719	719	854	854
Number of cylinders	n°	3	3	3	3
Cooling		Liquid	Liquid	Liquid	Liquid
Consumption	l/h	1.8	1.8	2.4	2.4
Alternator	V (Ah)	12 (40)	12 (40)	12 (40)	12 (40)
Battery	V (Ah)	12 (45)	12 (45)	12 (65)	12 (65)
HYDRAULIC SYSTEM					
Circuit Type		-	-	-	-
Pump type		n° 2 gear pumps	variable flow	variable flow	variable flow
Pump displacement	cm³	5.5 + 5.5	5.5 + 5.5	8 + 8 + 6.6	8 + 8 + 6.6
Pump capacity	l/min	26	28	16 + 16 + 13.1	16 + 16 + 13.1
Max. circuit calibration pressure	bar	165	200	220	220
Auxiliary system (max pressure):					
• AUX 1	l/min (bar)	single or double effect 26 - 165	single or double effect 28 - 200	single or double effect 29.1 - 205	single or double effect 29.1 - 205
• AUX 2	l/min (bar)	optional 12 - 165	optional 13 - 165	optional 13.1 - 205	optional 13.1 - 205
• AUX 3	l/min (bar)	-	-	optional 16 - 220	optional 16 - 220
SLEWING & TRAVEL SPEED					
Travelling speed (AUTO TWO SPEED)	km/h	1 st : 0 ÷ 1.8 / 2 nd : 0 ÷ 3.8	1 st : 0 ÷ 1.8 / 2 nd : 0 ÷ 3.8	1 st : 0 ÷ 2.2 / 2 nd : 0 ÷ 4.1	1 st : 0 ÷ 2.2 / 2 nd : 0 ÷ 4.1
Slew speed	rpm	9.5	9.5	10.5	10.5
CONTROLS					
Boom, dipper stick, bucket and turret swing		2 pilot joysticks	2 pilot joysticks	2 pilot joysticks	2 pilot joysticks
Positioner two pieces boom		-	-	-	-
Track movements (included counter rotation)		2 pilot levers	2 pilot levers	2 mechanical levers	2 mechanical levers
Dozer blade		pilot lever	pilot lever	pilot lever	pilot lever
Auxiliary system:					
• AUX 1		electroproportional switch on right joystick*	electroproportional switch on right joystick*	right pedal	right pedal
• AUX 2		-	-	-	-
Boom swing		electroproportional switch on left joystick	electroproportional switch on left joystick	left pedal	left pedal
* with latch					
WEIGHTS					
Transport weight with roll-bar (with FOPS 1 roof)*	kg	1200 (1225)	1255 (1280)	-	-
Operating weight with roll-bar (with FOPS 1 roof)* ISO 6016	kg	1305 (1330)	1360 (1385)	-	-
Transport weight with canopy*	kg	-	-	1580	1720
Transport weight with cab*	kg	-	-	1690	1830
Operating weight with canopy* ISO 6016	kg	-	-	1690	1830
Operating weight with cab* ISO 6016	kg	-	-	1800	1940
* with rubber tracks					
CIRCUIT AND COMPONENT CAPACITIES					
Fuel tank	l	14.5	14.5	25	25
Hydraulic oil tank	l	9.5	9.5	20	20
Hydraulic circuit capacity	l	15	15	29	29
Cooling system capacity	l	6	6	4.5	4.5
Engine oil	l	1.8	1.8	2.4	2.4

		CX19D	CX22D	CX25D	CX28D
ENGINE					
Type		YANMAR 3TNV76 - STAGE 5	KUBOTA D1105 - STAGE 5	YANMAR 3TNV76 - STAGE 5	KUBOTA D1703-M-DI-E4B - STAGE 5
Max. Power	kW/hp	(2200 rpm) 13.7 - 18.6	(2400 rpm) 15.4 - 20.9	(2200 rpm) 13.7 - 18.6	(2200 rpm) 18.2 - 24.7
Displacement	cm³	1116	1105	1116	1647
Number of cylinders	n°	3	3	3	3
Cooling		Liquid	Liquid	Liquid	Liquid
Consumption	l/h	3.1	3	3	3.5
Alternator	V (Ah)	12 (40)	12 (40)	12 (40)	12 (40)
Battery	V (Ah)	12 (65)	12 (62)	12 (65)	12 (74)
HYDRAULIC SYSTEM					
Circuit Type		-	Load Sensing closed center system with "Flow Sharing" control valve		Load Sensing closed center system with "Flow Sharing" control valve
Pump type		variable flow	1 LS variable pump + 1 gear pump	variable flow	1 LS variable pump + 1 gear pump
Pump displacement	cm³	9 + 9 + 6.6	25 + 4.95	2 x 13 + 8.3	48 + 5
Pump capacity	l/min	18 + 18 + 13.1	52 + 10.3	2 x 28.5 + 18	105 + 10
Max. circuit calibration pressure	bar	240	240	230	250
Auxiliary system (max pressure):					
• AUX 1	l/min (bar)	single or double effect 31.1 - 205	single or double effect* 50 - 200	single or double effect 45 - 210	single or double effect* 50 - 200
• AUX 2	l/min (bar)	optional 13.1 - 205	optional 13/8 - 220	optional 18 - 200	double effect - optional 35/20 - 250
• AUX 3	l/min (bar)	optional 18 - 240	optional 50 - 220	optional 46 - 210	double effect - optional 35/20 - 250
* with priority					
SLEWING & TRAVEL SPEED					
Travelling speed (AUTO TWO SPEED)	km/h	1 st : 0 ÷ 2.3 / 2 nd : 0 ÷ 4.4	1 st : 0 ÷ 2.6 / 2 nd : 0 ÷ 4.0	1 st : 0 ÷ 2.6 / 2 nd : 0 ÷ 4.3	1 st : 0 ÷ 2.5 / 2 nd : 0 ÷ 4.6
Slew speed	rpm	10.5	10.5	11	10
CONTROLS					
Boom, dipper stick, bucket and turret swing		2 pilot joysticks	2 pilot joysticks	2 pilot joysticks	2 pilot joysticks
Positioner two pieces boom		-			
Track movements (included counter rotation)		2 pilot levers	2 pilot levers	2 pilot levers	2 pilot levers
Dozer blade		pilot lever	pilot lever	pilot lever	pilot lever
Auxiliary system:					
• AUX 1		electroproportional switch on right joystick	electroproportional switch on right joystick**	electroproportional switch on right joystick*	electroproportional switch on right joystick**
• AUX 2		-			electroproportional switch on left joystick
Boom swing		electroproportional switch on left joystick		electroproportional switch on left joystick	electroproportional switch on left joystick
* with latch - ** with holding function					
WEIGHTS					
Transport weight with roll-bar (with FOPS 1 roof)*	kg	-	-	-	-
Operating weight with roll-bar (with FOPS 1 roof)* ISO 6016	kg	-	-	-	-
Transport weight with canopy*	kg	1770	2090	2450	2890
Transport weight with cab*	kg	1880	2190	2580	3020
Operating weight with canopy* ISO 6016	kg	1880	2220	2580	3020
Operating weight with cab* ISO 6016	kg	1990	2320	2710	3150
* with rubber tracks					
CIRCUIT AND COMPONENT CAPACITIES					
Fuel tank	l	25	20	26	46
Hydraulic oil tank	l	20	16	29	30
Hydraulic circuit capacity	l	29	25	40	54
Cooling system capacity	l	4.5	4	5	7.5
Engine oil	l	2.8	4.4	2.8	7

SPECIFICATIONS

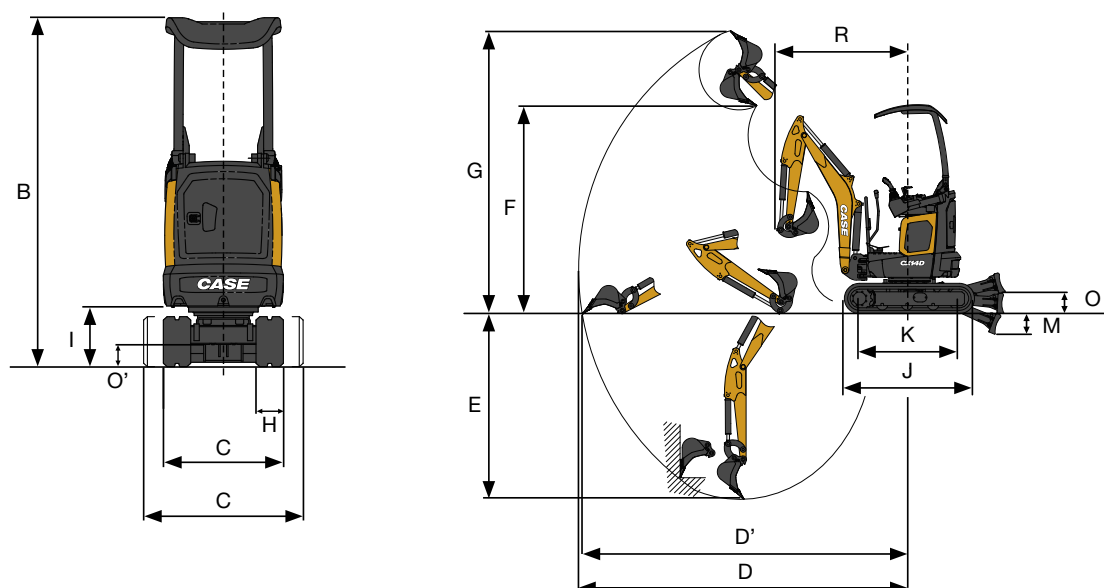
CX35D - CX60D

		CX35D	CX42D	CX50D
ENGINE				
Type		KUBOTA D1703-M-DI-E4B - STAGE 5	KUBOTA D1803-CR-T - STAGE 5	KUBOTA V2403-CR-T - STAGE 5
Max. Power	kW/hp	(2200 rpm) 18.2 - 24.7	(2300 rpm) 32.3 - 43.9	(2300 rpm) 42.6 - 57.9
Displacement	cm³	1647	1826	2434
Number of cylinders	n°	3	3	4
Cooling		Liquid	Liquid	Liquid
Consumption	l/h	3.5	5.4	6.9
Alternator	V (Ah)	12 (40)	12 (60)	12 (60)
Battery	V (Ah)	12 (74)	12 (75)	12 (95)
HYDRAULIC SYSTEM				
Circuit Type		Load Sensing closed center system with "Flow Sharing" control valve	Load Sensing closed center system with "Flow Sharing" control valve	Load Sensing closed center system with "Flow Sharing" control valve
Pump type		1 LS variable pump + 1 gear pump	1 LS hydraulic variable pump with electronic control + 1 gear pump	LS hydraulic variable pump with electronic control + 1 gear pump
Pump displacement	cm³	48 + 5	53.7 + 11.2	65 + 14.5
Pump capacity	l/min	105 + 10	107 + 22.3	129 + 28.8
Max. circuit calibration pressure	bar	250	280	280
Auxiliary system (max pressure):				
• AUX 1	l/min (bar)	single or double effect* 50 - 200	single or double effect* 60 - 200	single or double effect* 70 - 200
• AUX 2	l/min (bar)	double effect - optional 35/20 - 250	double effect - optional 40/30 - 280	double effect - optional 40/30 - 280
• AUX 3	l/min (bar)	double effect - optional 35/20 - 250	double effect - optional 40/30 - 280	optional 40/30 - 280
* with priority				
SLEWING & TRAVEL SPEED				
Travelling speed (AUTO TWO SPEED)	km/h	1 st : 0 ÷ 2.5 / 2 nd : 0 ÷ 4.6	1 st : 0 ÷ 2.6 / 2 nd : 0 ÷ 4.5	1 st : 0 ÷ 2.6 / 2 nd : 0 ÷ 4.5
Slew speed	rpm	11	10.5	10.5
CONTROLS				
Boom, dipper stick, bucket and turret swing		2 pilot joysticks	2 pilot joysticks	2 pilot joysticks
Positioner two pieces boom				
Track movements (included counter rotation)		2 pilot levers	2 pilot levers	2 pilot levers
Dozer blade		pilot lever	pilot lever	pilot lever
Auxiliary system:				
• AUX 1		electroproportional switch on right joystick**	electroproportional switch on right joystick**	electroproportional switch on right joystick**
• AUX 2		electroproportional switch on left joystick	electroproportional switch on right joystick	electroproportional switch on right joystick
• AUX 3			electroproportional switch on left joystick	electroproportional switch on left joystick
Boom swing		electroproportional switch on left joystick	electroproportional switch on left joystick	electroproportional switch on left joystick
** with holding function				
WEIGHTS				
Transport weight with canopy*	kg	3120	-	-
Transport weight with cab*	kg	3250	4200	4800
Operating weight with canopy* ISO 6016	kg	3270	-	-
Operating weight with cab* ISO 6016	kg	3400	4350	4950
* with rubber tracks				
CIRCUIT AND COMPONENT CAPACITIES				
Fuel tank	l	45	60	75
Hydraulic oil tank	l	30	50	65
Hydraulic circuit capacity	l	54	65	85
Cooling system capacity	l	7.5	9	11
Engine oil	l	7	7	9.5

		CX58D	CX60D
ENGINE			
Type		KUBOTA V2607-CR-T - STAGE 5	KUBOTA V2607-CR-T - STAGE 5
Max. Power	kW/hp	(2300 rpm) 44.3 - 60.2	(2300 rpm) 44.3 - 60.2
Displacement	cm³	2615	2615
Number of cylinders	n°	4	4
Cooling		Liquid	Liquid
Consumption	l/h	7.6	7.6
Alternator	V (Ah)	12 (60)	12 (60)
Battery	V (Ah)	12 (95)	12 (95)
HYDRAULIC SYSTEM			
Circuit Type		Load Sensing closed center system with "Flow Sharing" control valve	Load Sensing closed center system with "Flow Sharing" control valve
Pump type		LS hydraulic variable pump with electronic control + 1 gear pump	1 LS hydraulic variable pump with electronic control + 1 gear pump
Pump displacement	cm³	65 + 14.5	71 + 14
Pump capacity	l/min	129 + 28.8	141 + 27.8
Max. circuit calibration pressure	bar	280	280
Auxiliary system (max pressure):			
• AUX 1	l/min (bar)	single or double effect* 80 - 200	single or double effect* 85 - 200
• AUX 2	l/min (bar)	double effect - optional 60/40 - 280	double effect 60/40 - 280
• AUX 3	l/min (bar)	optional 37 - 280	double effect - optional** 37/37 - 280
* with priority - **Low priority			
SLEWING & TRAVEL SPEED			
Travelling speed (AUTO TWO SPEED)	km/h	1 st : 0 ÷ 2.5 / 2 nd : 0 ÷ 4.5	1 st : 0 ÷ 2.3 / 2 nd : 0 ÷ 4.5
Slew speed	rpm	11	11
CONTROLS			
Boom, dipper stick, bucket and turret swing		2 pilot joysticks	2 pilot joysticks
Positioner two pieces boom			
Track movements (included counter rotation)		2 pilot levers	2 pilot levers
Dozer blade		pilot lever	pilot lever
Auxiliary system:			
• AUX 1		electroproportional switch on right joystick**	electroproportional switch on right joystick**
• AUX 2			electroproportional switch on right joystick
• AUX 3			electroproportional switch on left joystick
Boom swing		electroproportional switch on left joystick	electroproportional switch on left joystick
** with holding function			
WEIGHTS			
Transport weight with canopy*	kg	-	-
Transport weight with cab*	kg	5440	5740
Operating weight with canopy* ISO 6016	kg	-	-
Operating weight with cab* ISO 6016	kg	5670	5970
* with rubber tracks			
CIRCUIT AND COMPONENT CAPACITIES			
Fuel tank	l	85	85
Hydraulic oil tank	l	60	60
Hydraulic circuit capacity	l	80	80
Cooling system capacity	l	12	12
Engine oil	l	10.2	10.2

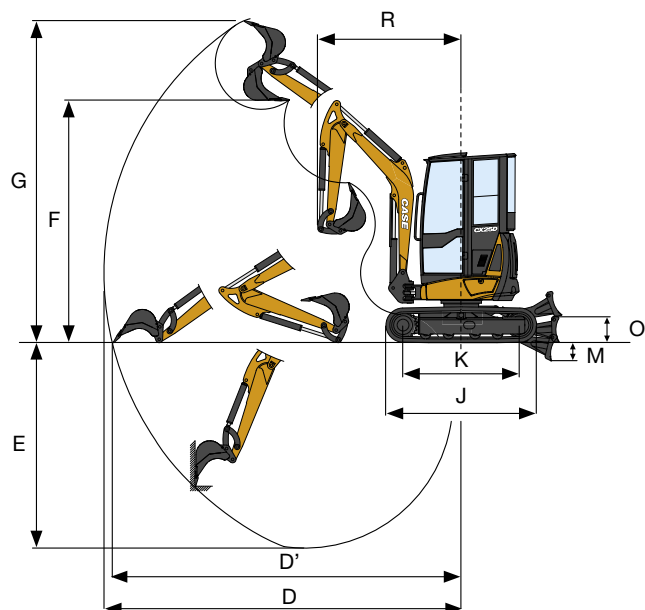
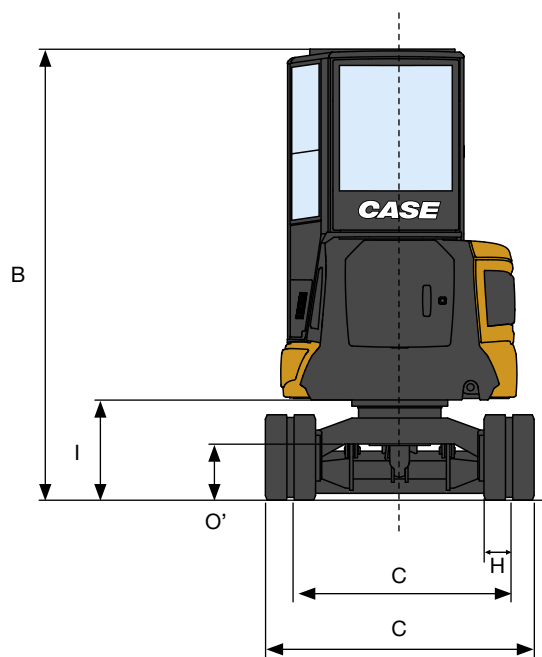
SPECIFICATIONS

MINI EXCAVATORS



GENERAL DIMENSIONS		CX12D	CX14D	CX17D	CX18D
B	Max height	mm	2300	2300	2370
C	Max width	mm	790 - 1050	790 - 1050	990 - 1300
R	Min front slew radius	mm	1415 - 1440	1465 - 1490	-
H	Track width	mm	180	180	230
I	Ground clearance of rear end	mm	-	-	454
J	Overall length of crawler	mm	1434	1434	1466
K	Center distance of tumblers	mm	1100	1100	1089
M	Blade max lowering	mm	225	225	240
O	Blade height	mm	220	220	280
O'	Ground clearance of undercarriage	mm	145	145	-
	Rear rotation radius	mm	525	565	650
	Digging arm length standard (optional)	mm	900 (1020)	1020 (1150)	950 (1150)
	Rollers number (for each side)	n°	3	3	3

PERFORMANCE DATA		CX12D		CX14D		CX17D		CX18D	
Dipperstick	mm	900	1020	1020	1150	950	1150	1150	1350
Arm breaking force ISO 6015	daN	690		630		1080 950		950	
Bucket breaking force	daN	1150		1150		1500		1500	
Traction force	daN	1000		1000		1700		1700	
Ground bearing pressure with:									
- canopy	kg/cm²	0.29		0.31		0.30 0.31		0.30	
- canopy ABS roof	kg/cm²	0.30		-		0.31 0.33		0.31	
- rubber tracks and canopy	kg/cm²	-		-		- -		-	
- rubber tracks and cab	kg/cm²	-		-		- -		-	
Max. slope		60% - 30°		60% - 30°		60% - 30°		60% - 30°	
D Max reach	mm	3440	3545	3645	3755	3730	3920	4020	4210
D' Max reach at ground level	mm	3400	3505	3605	3715	3620	3820	3920	4120
E Max digging depth	mm	1860	1980	2045	2175	2020	2220	2280	2480
F Max dump height	mm	2130	2215	2290	2380	2340	2460	2580	2700
G Max digging height	mm	2940	3025	3115	3205	3340	3460	3590	3710

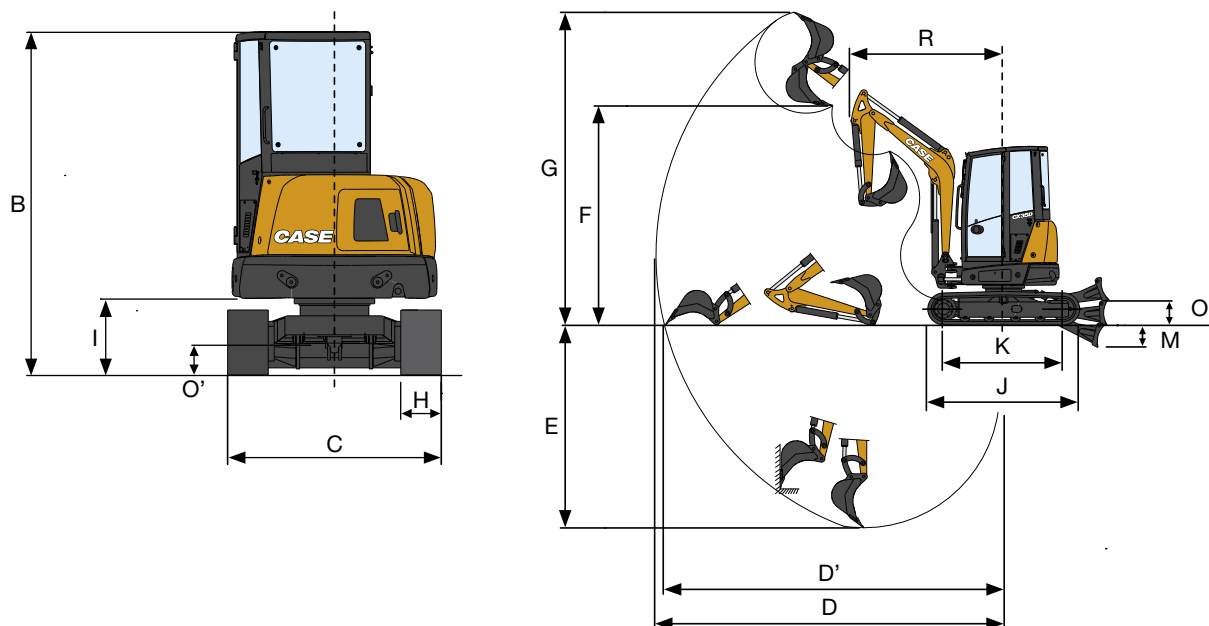


GENERAL DIMENSIONS		CX19D		CX22D		CX25D	
B	Max height	mm	2370		2395		2527
C	Max width	mm	900 - 1300		990 - 1300		1500
R	Min front slew radius	mm	1670 - 1690		1795 - 1810		1810 - 1860 1880 - 1910
H	Track width	mm	230		230		280
I	Ground clearance of rear end	mm	456		445		567
J	Overall length of crawler	mm	1560		1665		1997
K	Center distance of tumblers	mm	1185		1280		1544
M	Blade max lowering	mm	260		275		242
O	Blade height	mm	290		280		352
O'	Ground clearance of undercarriage	mm	X		165		310
	Rear rotation radius	mm	650		950		750
	Digging arm length standard (optional)	mm	1150 (1350)		1250 (1450)		1350 (1550)
	Rollers number (for each side)	n°	3		3		4/1

PERFORMANCE DATA		CX19D		CX22D		CX25D	
	Dipperstick	mm	1150 1350	1250 1450		1350 1550	
	Arm breaking force ISO 6015	daN	950	1000		1450	
	Bucket breaking force	daN	1500	1600		2200	
	Traction force	daN	1860	2200		2200	
	Ground bearing pressure with:						
	- canopy	kg/cm ²	-	-		-	
	- canopy ABS roof	kg/cm ²	-	-		-	
	- rubber tracks and canopy	kg/cm ²	0.31	0.34		0.28	
	- rubber tracks and cab	kg/cm ²	0.32	0.35		0.29	
	Max. slope		60% - 30°	60% - 30°		60% - 30°	
D	Max reach	mm	4020 4210	4380 4570		4770 4960	
D'	Max reach at ground level	mm	3920 4120	4285 4485		4660 4850	
E	Max digging depth	mm	2280 2480	2560 2760		2700 2900	
F	Max dump height	mm	2580 2700	2650 2760		3330 3460 3190 3310	
G	Max digging height	mm	3590 3710	3775 3885		4510 4650 4320 4440	

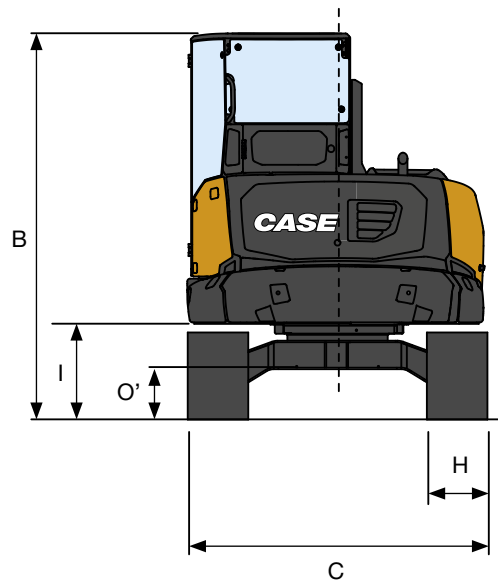
SPECIFICATIONS

MINI EXCAVATORS



GENERAL DIMENSIONS		CX28D		CX35D		CX42D	
B	Max height	mm	2530		2530		2510
C	Max width	mm	1550		1580		1750
R	Min front slew radius	mm	2060		2170		2170 - 2190
H	Track width	mm	280		300		350
I	Ground clearance of rear end	mm	570		570		550
J	Overall length of crawler	mm	2100		2155		2260
K	Center distance of tumbler	mm	1650		1700		1810
M	Blade max lowering	mm	305		315		330
O	Blade height	mm	340		345		380
O'	Ground clearance of undercarriage	mm	240		230		-
	Rear rotation radius	mm	770		790		875
	Digging arm length standard (optional)	mm	1200 (1400)		1200 (1400)		1400 (1650)
	Rollers number (for each side)	n°	4/1		4/1		5/1

PERFORMANCE DATA		CX28D		CX35D		CX42D	
Dipperstick	mm	1200	1400	1200	1400	1400	1650
Arm breaking force ISO 6015	daN	1750		1750		2200	
Bucket breaking force	daN	3500		3100		4300	
Traction force	daN	3400		3400		4260	
Ground bearing pressure with:							
- canopy	kg/cm ²	-		-		-	
- canopy ABS roof	kg/cm ²	-		-		-	
- rubber tracks and canopy	kg/cm ²	0.29		0.33		-	
- rubber tracks and cab	kg/cm ²	0.31		0.34		0.30	
Max. slope		60% - 30°		60% - 30°		60% - 30°	
D	Max reach	mm	4720 4910	4930 5120		5400 5640	
D'	Max reach at ground level	mm	4590 4790	4810 5010		5270 5515	
E	Max digging depth	mm	2650 2850	2870 3070		3085 3335	
F	Max dump height	mm	3100 3220	3110 3230		3660 3820	
G	Max digging height	mm	4280 4400	4440 4560		5010 5170	



GENERAL DIMENSIONS		CX50D		CX58D		CX60D	
B	Max height	mm	2570		2550		2550
C	Max width	mm	1900		1980		1980
R	Min front slew radius	mm	2240 - 2280		2290 - 2315		2390 - 2410
H	Track width	mm	400		400		400
I	Ground clearance of rear end	mm	610		630		630
J	Overall length of crawler	mm	2460		2460		2600
K	Center distance of tumblers	mm	1920		1920		2060
M	Blade max lowering	mm	480		410		450
O	Blade height	mm	385		420		420
O'	Ground clearance of undercarriage	mm	-		330		330
	Rear rotation radius	mm	950		1000		1000
	Digging arm length standard (optional)	mm	1500 (1750)		1500 (1650)		1650 (1900)
	Rollers number (for each side)	n°	5/1		5/1		5/1

PERFORMANCE DATA			CX50D		CX58D		CX60D	
Dipperstick	mm	1500	1750	1500	1650	1650	1900	
Arm breaking force ISO 6015	daN	2350		2800		3300		
Bucket breaking force	daN	4300		5300		5300		
Traction force	daN	5420		5500		6500		
Ground bearing pressure with:								
- canopy	kg/cm²	-		-		-		
- canopy ABS roof	kg/cm²	-		-		-		
- rubber tracks and canopy	kg/cm²	-		-		-		
- rubber tracks and cab	kg/cm²	0.28		0.31		0.31		
Max. slope		60% - 30°		60% - 30°		60% - 30°		
D Max reach	mm	5630	5870	5980	6140	6250	6490	
D' Max reach at ground level	mm	5500	5750	5845	6005	6120	6360	
E Max digging depth	mm	3330	3580	3400	3570	3850	4100	
F Max dump height	mm	3920	4080	3950	4050	4090	4240	
G Max digging height	mm	5260	5420	5670	5770	5800	5950	

LIFTING CAPACITY

CX12D - CX60D

Opening arm from the rotation's center (m). Lifting capacity (ton) at 1.0 m height

CX12D	2	Max
Frontal and lowered dozer blade	0.26*	0.14
Frontal and lifted dozer blade	0.26*	0.14
Lateral, open undercarriage	0.25*	0.12

Standard dipper stick L = 900 mm
(Optional dipper stick L = 1020 mm)

CX14D	2	3	Max
Frontal and lowered dozer blade	0.30*	0.15*	0.14*
Frontal and lifted dozer blade	0.30*	0.15	0.13
Lateral, open undercarriage	0.28*	0.14	0.11

Standard dipper stick L = 1020 mm
(Optional dipper stick L = 1150 mm)

CX17D	2	3	Max
Frontal and lowered dozer blade	720* (630*)	480* (450*)	460* (420*)
Frontal and lifted dozer blade	300 (360)	160 (190)	150 (160)
Lateral, open undercarriage	340 (400)	190 (210)	170 (180)

Standard dipper stick L = 950 mm
(Optional dipper stick L = 1150 mm)

CX18D	2	3	Max
Frontal and lowered dozer blade	610*	420*	390*
Frontal and lifted dozer blade	420	230	180
Lateral, open undercarriage	420	230	180

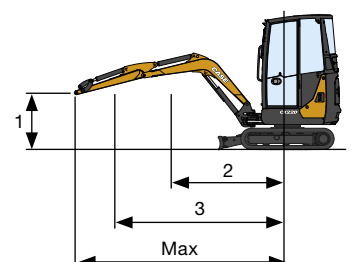
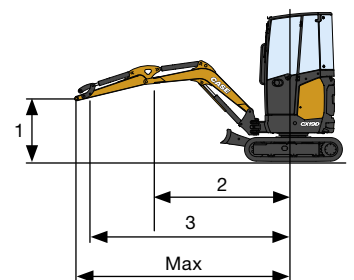
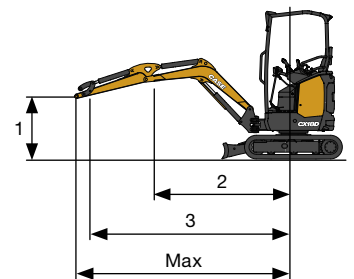
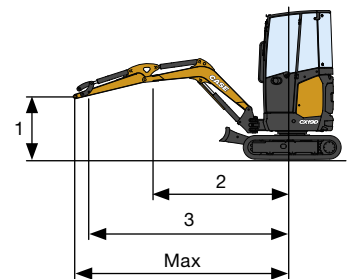
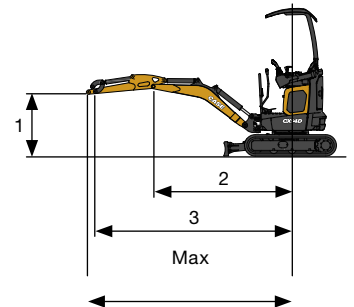
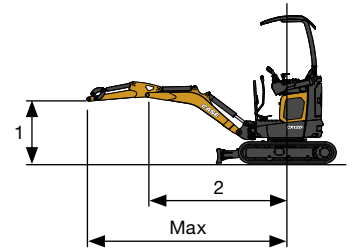
Standard dipper stick L = 1150 mm
(Optional dipper stick L = 1350 mm)

CX19D	2	3	Max
Frontal and lowered dozer blade	610*	420*	390*
Frontal and lifted dozer blade	430	230	180
Lateral, open undercarriage	430	230	190

Standard dipper stick L = 1150 mm
(Optional dipper stick L = 1350 mm)

CX22D	2	3	Max
Frontal and lowered dozer blade	760*	480*	420*
Frontal and lifted dozer blade	760*	410	290
Lateral, open undercarriage	700	350	260

Standard dipper stick L = 1250 mm
(Optional dipper stick L = 1450 mm)



* Indicates the hydraulic load limit.

The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.

Opening arm from the rotation's center (m). Lifting capacity (ton) at 1.0 m height

CX25D	2	3	4	Max
Frontal and lowered dozer blade	1040*	550*	420*	410*
Frontal and lifted dozer blade	750	420	260	240
Lateral, open undercarriage	790	440	280	270

Standard dipper stick L = 1350 mm
(Optional dipper stick L = 1550 mm)

CX28D	3	4	Max
Frontal and lowered dozer blade	890*	680*	670*
Frontal and lifted dozer blade	600	390	380
Lateral, open undercarriage	420	280	270

Standard dipper stick L = 1200 mm
(Optional dipper stick L = 1400 mm)

CX35D	3	4	Max
Frontal and lowered dozer blade	870*	650*	630*
Frontal and lifted dozer blade	870*	650*	630*
Lateral, open undercarriage	690	470	430

Standard dipper stick L = 1200 mm
(Optional dipper stick L = 1400 mm)

CX42D	3	4	Max
Frontal and lowered dozer blade	1620*	1150*	1030*
Frontal and lifted dozer blade	1010	660	530
Lateral, open undercarriage	720	480	390

Standard dipper stick L = 1400 mm
(Optional dipper stick L = 1650 mm)

CX58D	3	4	5	Max
Frontal and lowered dozer blade	2740*	1820*	1430*	1390*
Frontal and lifted dozer blade	1490	980	700	680
Lateral, open undercarriage	1290	860	620	590

Standard dipper stick L = 1500 mm
(Optional dipper stick L = 1650 mm)

CX50D	3	4	Max
Frontal and lowered dozer blade	1830*	1280*	1090*
Frontal and lifted dozer blade	1260	820	610
Lateral, open undercarriage	930	620	460

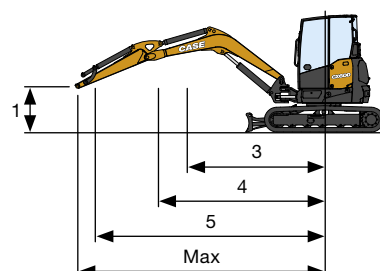
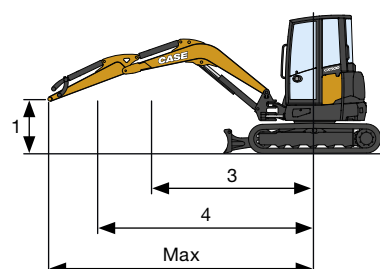
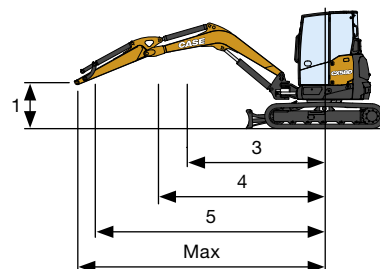
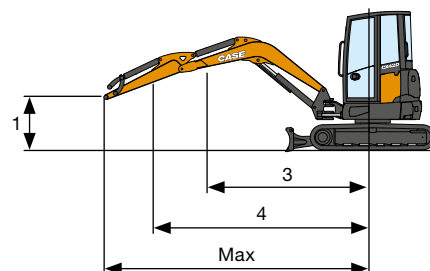
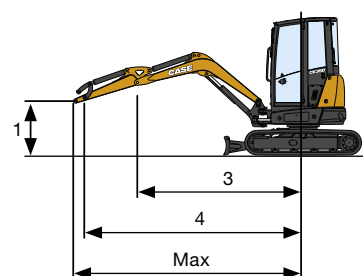
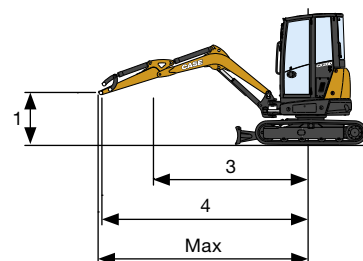
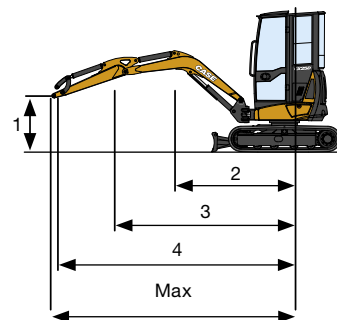
Standard dipper stick L = 1500 mm
(Optional dipper stick L = 1750 mm)

CX60D	3	4	5	Max
Frontal and lowered dozer blade	3310*	2200*	1740*	1620*
Frontal and lifted dozer blade	1710	1110	800	720
Lateral, open undercarriage	1190	800	580	520

Standard dipper stick L = 1650 mm
(Optional dipper stick L = 1900 mm)

* Indicates the hydraulic load limit.

The lifting capacity is based on the ISO 10567 and it does not exceed more than the 75% of static tipping load or more than the 87% of the hydraulic lifting capacity of the machine.





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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

