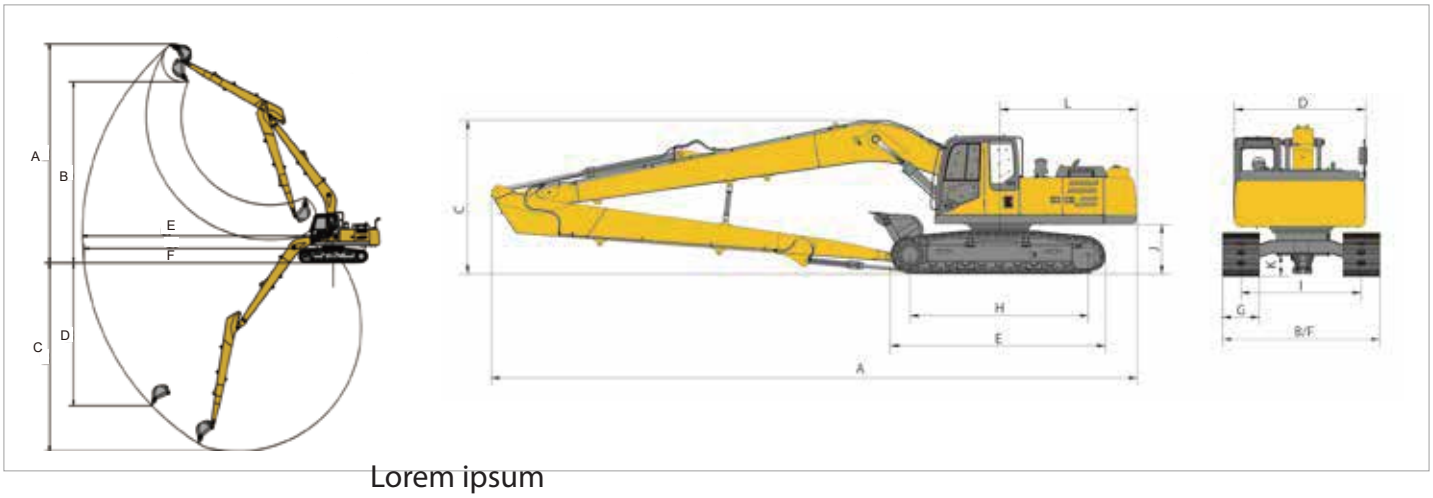

Lorem ipsum

Technical Specification

Model	Unit	Parameter
Operating weight	kg	28,300
Bucket capacity	m³	0.4
Engine		
Model	/	XCMG SC7H
Direct injection	/	√
Four strokes	/	√
Water cooling	/	√
Turbo-charging	/	√
Air to air intercooler	/	√
No. of cylinders	/	6
Rated power/speed	kW/rpm	139.89/2,100
Maximum torque/speed	N.m	702/1,800 N.m
Displacement	L	6.494
Main performance		
Travel speed（H/L)	km/h	5.5/3.3 Km/h
Swing speed	r/min	10.6 r/min
Gradeability	°	70%
Ground pressure	kg/cm²	46
Bucket digging force	kN	85
Arm digging force	kN	41.3
Maximum tractive force	kN	220
Hydraulic system		
Main pump	/	2×Variable pump
Rated flow of main pump	L/min	2×252
Main safety valve pressure	MPa	34.3/37
Travel system pressure	MPa	34.3
Swing system pressure	MPa	23
Pilot system pressure	MPa	3.9
Oil Capacity		
Fuel tank capacity	L	400
Hydraulic tank capacity	L	220
Engine oil capacity	L	25

Model	Unit	Parameter
Appearance size		
A Overall length	mm	13,900
B Overall width	mm	3,390
C Overall height	mm	3,360
D Width of platform	mm	2,830
E Track length	mm	4,640
F Overall width of chassis	mm	3,390
G Track shoe width	mm	800
H Wheel base of crawler	mm	3,842
I Track gauge	mm	2,590
J Counterweight clearance	mm	1,050
K Min. ground clearance	mm	495
L Min. tail swing radius	mm	2,985
Working scope		
A Max. digging height	mm	14,790
B Max. dumping height	mm	11,414
C Max. digging depth	mm	14,400
D Max. vertical wall digging depth	mm	13,917
E Max. Digging Reach	mm	18,010
F Min. Swing Radius	mm	6,740
Standard		
Length of boom	m	10.25
Length of arm	m	7.65
Bucket capacity	m³	0.4

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01/2022 Designed by XCMG

XE260CLL

Crawler Excavator

- Bucket capacity (m^3) : 0.4
- Operating weight (kg) : 27,500
- Rated power/speed (kW/rpm) : 128.5/2,100

- The maximum excavation radius is 18 meters, which is widely used in river dredging, bank protection, slope and subway construction, which are restricted by the ground environment
- More power, lower oil consumption, stronger operating performance, which can be widely used in irrigation and water conservancy, river dredging, municipal construction and small mine construction. It can realize different operating requirements such as excavation, crushing, demolition, and further enhance the adapt-ability to working conditions