

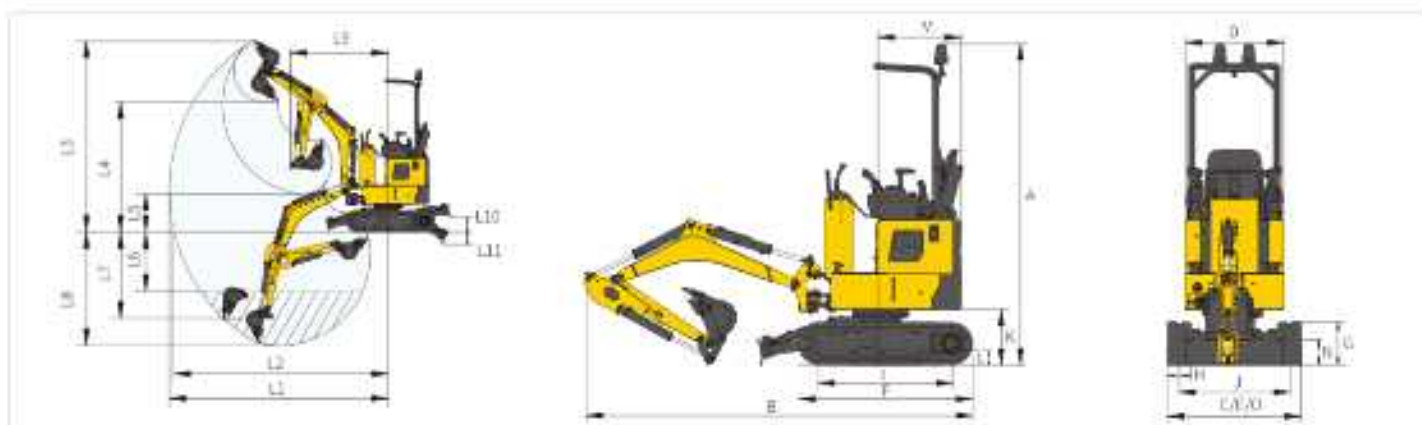
XE10E

Crawler Excavator



- Operating weight (kg): 1200
- Rated power (kW): 9.8kW

- Kubota D782 Engine (9.8kW) – Delivers reliable performance with reduced fuel consumption.
- Large-angle boom deflection – Works efficiently in narrow areas and alongside walls to adapt to various job conditions
- Zero-tail and retractable undercarriage design – Ensures 360° rotation and exceptional
- High-torque automatic two-speed motor – Adjusts travel speed based on terrain, increasing traction by 15%



Technical Specifications

Item contents	Unit	Parameters
Operating weight	kg	1230
Engine		
Engine brand/model	-	Kubota/C782
Rated power/rpm	kW/rpm	95/2300
4-stroke	-	✓
Water-cooled	-	✓
Stroke	mm	72.5
Cylinder bore	mm	67
Number of cylinders	-	3
Maximum torque/rpm	Nm/rpm	445/1800
Displacement	L	0.775
Oil capacity		
Fuel tank capacity	L	14
Hydraulic oil tank capacity	L	15
Track		
Standard track shoe width	mm	130
Number of track shoes (per side)	-	40
Number of track roller (per side)	-	3
Number of track carrier roller (per side)	-	1
Cab standard		
ISO 12117-2: 2008 (ROPS)	-	✓
ISO 12117: 1997 (TOPS)	-	✓
Hydraulic system		
Main pump	-	One variable pump
Maximum flow rate of main system	L/min	41.4
Main system pressure	MPa	22.8
Pilot system pressure	MPa	5.7
Travel system pressure	MPa	22.8
Swing system pressure	MPa	13.7
Main performance		
Travel speed (high/low)	km/h	3.7/2.1
Swing speed	°/min	9
Maximum swing torque	kN·m	2
Gradeability	-	≤ 9° (31%)
Ground specific pressure	kPa	29.2
Bucket digging force (ISO)	kN	11.5
Arm digging force (ISO)	kN	6.6
Maximum traction force	kN	12.8

Item contents	Unit	Parameters
Dimensions		
A Overall height	mm	2430
B Overall length	mm	2960
C Overall width	mm	1020/750
D Upper structure width	mm	750
E Chassis width (extended/retracted)	mm	1020/750
F Track length	mm	1330
G Track height	mm	327
H Standard track shoe width	mm	180
I Track wheelbase	mm	1905
J Track gauge (extended/retracted)	mm	940/570
K Counterweight ground clearance	mm	423
L Minimum ground clearance	mm	135
M Tail Swing Radius	mm	610
N Dozer blade height	mm	197
O Dozer blade width (unfolding/loaded)	mm	1020/750
Working range		
L1 Maximum reach	mm	3300
L2 Maximum reach at GRF	mm	3230
L3 Maximum digging height	mm	2870
L4 Maximum unloading height	mm	1995
L5 Minimum unloading height	mm	565
L6 5 ft. level floor digging depth	mm	890
L7 Maximum vertical digging depth	mm	1305
L8 Maximum digging depth	mm	1705
L9 Minimum swing radius	mm	1475
L10 Maximum lifting height of dozer blade	mm	225
L11 Max. cutting depth of dozer blade	mm	180
Boom deflection angle (left)	-	81°
Boom deflection angle (right)	-	79°
Standard		
Length of boom	mm	1380
Length of arm	mm	880
Bucket capacity	m³	0.022 (ISO 6025)
Optional		
Length of boom	mm	-
Length of arm	mm	-
Bucket capacity	m³	0.05 (ISO 6025)



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