



Reliability In Action

E6210HLC

HYDRAULIC EXCAVATOR

Operating weight: 21700 kg

Bucket capacity: 1.05 m³

Engine power: 127 kW



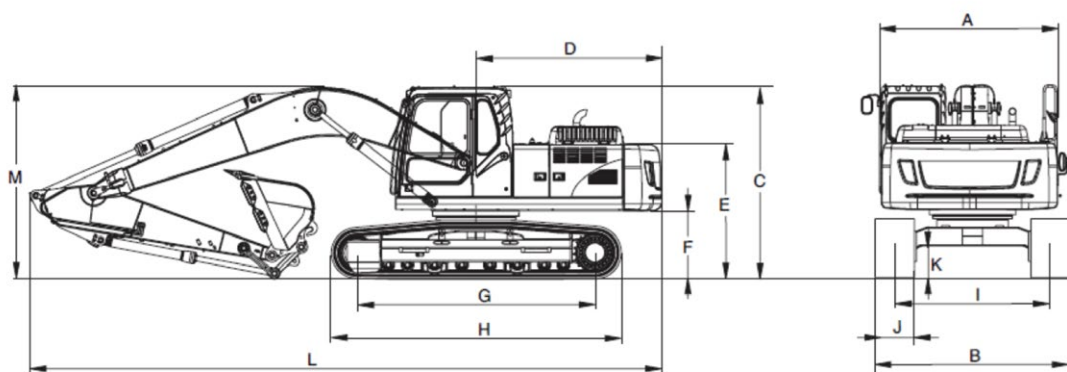
Powerful And Adaptable

Reliability And Durability

Safety And Comfort

E6210HLC

Main specifications



Specifications	Overall specifications	Unit: mm	Standard configuration
Operating weight(kg)	21700		BF6M2012-17T2
Bucket capacity(m³)	1.05		5.7m Boom & 2.9m Arm
Boom length(mm)	5700		Fully electronically controlled hydraulic system
Arm length(mm)	2900		Hydraulic Drive
Engine	D Tail swing radius	2880	ROPS Cab (with air conditioner)
Engine Model	E Overall height of engine hood	2510	Hammer Hydraulic pipeline
Engine Type	F Counterweight clearance	1032	GP Bucket 1.05m³×1260
Emission	G Wheel base	3660	Optional equipment
Engine power(kW)	H Track length	4460	Rock Bucket 0.8m³ (RC bucket teeth)
Rated engine speed(r/min)	I Track gauge	2390	GP Bucket 0.85m³/0.95m³/1.0m³/1.1m³
Maximum torque (N.m)/rotation speed (r/min)	J Track width	600	Wide Shallow Bucket 0.95m³/1.0m³/1.1m³
Displacement(ml)	K Min. ground clearance	460	Earth Bucket 1.2m³
Main performance	L Overall length	9720	Hammer φ135/φ135-AD
Traveling speed (low/high) (km/h)	M Overall height of boom	2940	Fuel Filling Pump
Slewing speed (r/min)			700/800/900mm Track Shoe
Average ground pressure (kPa)			Track Pedal for 800/900mm track
Bucket Digging Force (ISO) (kN)			Rubber Track
Travelling section	Overall range	Unit: mm	Extra Working lights
Number of track shoes	A Max. digging reach	9940	Cab front guard (light duty)
Number of carrier roller (one side)	B Max. digging reach on ground	9750	Cab front and lower guard (light duty)
Number of supporting wheel (one side)	C Max. digging depth	6730	Cab front guard (heavy duty)
Track shoe width (mm)	D Max. digging depth (horizontal 2.44 m)	6510	Cab roof guard (heavy duty)
Service capacity	E Max. vertical wall digging depth	5830	Rotating beacon
Fuel tank(L)	F Max. cutting height	9450	GPS (Selected by Country)
Hydraulic oil tank(L)	G Max. dumping height	6650	Tbox (Selected by Country)
Engine oil(L)	H Min. front swing radius	3650	
Hydraulic system(L)			
Cooling system(L)			

*SDLG reserves the right to change specifications and materials at any time without prior notification. Features of the machine in photos may include additional equipment. If you need more information and available options, please contact your local distributor or SDLG.



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