

D760XE



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Bulldozer

D760XE is a large dozer developed by XCMG for mine construction. It adopts electric drive technology, and the left and right tracks can be independently controlled. This product inherits the excellent quality of XCMG products, using optimum parts and components, has stable performance and high reliability. The equipment adopts extended-range electric drive walking technology, which is simple in structure, stable and reliable;

Performance and characteristics

- 12.1-inch touchscreen main display real-time displays engine parameters, driving status, gear information, fault alarm and other important parameters of the machine. At the same time, an 8-inch secondary screen is equipped, which can conveniently calibrate the main parameters of the whole machine. The main and auxiliary screens are designed with multi-level menus, which can facilitate page switching and various information queries, such as the working hours of the whole machine, average fuel consumption, maintenance, fault status and other information, and can also calibrate system parameters.
- Ergonomically designed control system, contoured handle, and bionic elbow rest design can effectively

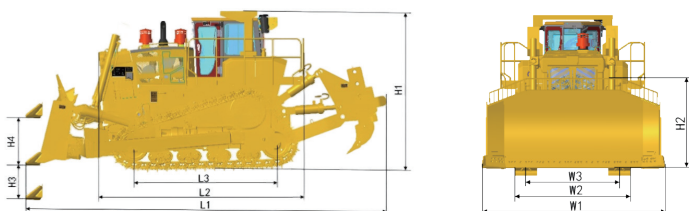
reduce the fatigue of personnel during long-term operation and improve control comfort; The pressurized cab provides a comfortable space for operators. The propelling, steering, speed control, blade action, rear ripper action are all controlled by professional control lever.

- Cab and seats: New fully sealed pressurized cab, equipped with heating and cooling air conditioning, with wide field of vision; The right reclining seat is more conducive to operation. Suspended seat, seat height, front and rear and backrest angle are adjustable, equipped with seat belts, safe and comfortable.

Main dimensions

Unit: mm

Model	L1	L2	L3	H1	H2	H3	H4	W1	W2	W3
D760XE	9880	5208	3872	4340	2545	685	1551	5080	3160	2550



Main specifications

Item	Unit	D760XE
Operating Weight(with ripper)	Kg	73000
Minimum Turning Radius	mm	5500
Ground Pressure	Kpa	145
Overall Dimensions	mm	9880×5080×4340
Engine Model		QSK19
Rated Power/Rated Speed	(HP/ rpm)	760/1800
Forward	km/h	0-12.7
Reverse	km/h	0-15.8
Ground Clearance	mm	665
Track gauge	mm	2550
Width of Track Shoes	mm	610
Length-Track on Ground	mm	3872
Number of track shoes	mm	44
Chain Pitch	mm	260
Number of track rollers (single side)	pcs	1
Number of carrier rollers(one side)	pcs	8
Fuel tank	L	1220
Hydraulic oil tank	L	200
Blade type		SU blade
Blade Width	mm	5080
Blade Height	mm	2545
Blade Capacity	m³	5080
Blade Lift Height	mm	2545
Cutting Depth	mm	685

Notes:

Specifications and configurations may vary depending on options and regional regulations. XCMG reserves the right to make changes to specifications without prior notice.