D260H



D260H

Bulldozer

D260H is a hydrostatic transmission dozer developed by XCMG. This product has been developed in accordance with the high standards of quality that have become associated with XCMG products. It offers reliable performance and is designed for ease of operation. It is an indispensable construction machine for urban construction, water conservancy construction, and other similar endeavors. The equipment adopts advanced technologies such as elevated drive structure, hydrostatic transmission, planetary deceleration mechanism, extended chassis, large-diameter blade track tension structure, L-shaped push rod, intelligent control, hydraulic pilot blade control, construction data management, etc. It is a construction machine with advanced technology, high working efficiency, convenient and flexible operation, and high reliabili-

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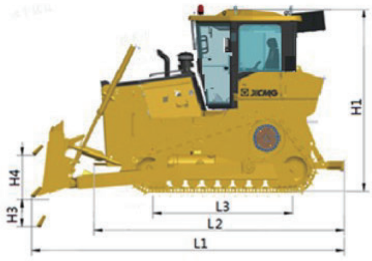
Performance and characteristics

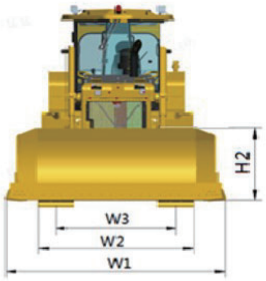
- It adopts SDEC 9DF electronically controlled engine, which meets the China stage III emission requirements for non-road machinery.
- The hydraulic system adopts an electronically controlled closed hydraulic system.
- The working hydraulic system adopts the open hydraulic system, which is composed of a duplex gear pump, a triplex multiway reversing valve, a blade cylinder and a ripper cylinder.
- CAN communication liquid crystal display is used, which is placed in the armrest box on the right side, which is convenient for real-time monitoring and page operation.
- The cab has ROPS and FOPS functions, large space, luxurious roof, and a more comfortable driving environment.

Main dimensions

Unit: mm

Model	L1	L2	L3	H1	H2	H3	H4	W1	W2	W3
D260H	6500	5200	2990	3680	1545	510	1220	3670	2540	1980





Main specifications

Item	Content	Unit	Value
Machine Performance	Operating Weight	Kg	25800
	Ground Pressure	Kpa	68
	Overall Dimensions	mm	6500×3670×3680
Engine	Model	-	SC9DF
	Rated Power/Rated Speed	kW/rpm	214/2000
Driving performance	F	km/h	0~10
	R	km/h	0~10
	Ground Clearance	mm	470
Undercarriage	Track gauge	mm	1980
	Width of Track Shoes	mm	560
	Track grounding length	mm	2990
	Number of Track Shoes (each Side)	-	42 Section
	Chain Pitch	mm	216
	Number of Carrier Rollers (Each Side)	pcs	1
	Number of Track Rollers (Each Side)	pcs	7
Tank Capacities	Fuel tank	L	500
	Hydraulic oil tank	L	180
Work Equipment	Blade Type	-	Semi-U blade
	Blade Width	mm	3670
	Blade Height	mm	1545
	Blade Capacity	m^3	7.2
	Blade Lifting Height	mm	1220
	Cutting Depth	mm	510
	Ripper Form	-	Single shank
	Digging Depth	mm	750
	Ripper Lifting Height	mm	780

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

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