

D200HPAT



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Bulldozer

D200HPAT 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, urban construction, water conservancy construction, and other similar endeavors.

Performance and characteristics

- Simple and comfortable maneuverability
10-inch large screen plus 8-inch touch LCD display, HiMI in Chinese, the main page real-time shows engine parameters, travel status, speed, fault alarms and etc. The display is a touch screen for easy switching, and the secondary page can be used to view the status of the controller, engine ECU and faultdiagnosis, providing convenient access to information such as operating hours, average fuel consumption, maintenance and fault status.
- More Power to Work
The machine is equipped with SDEC 7H electronically controlled engine, which meets the China III emission require-

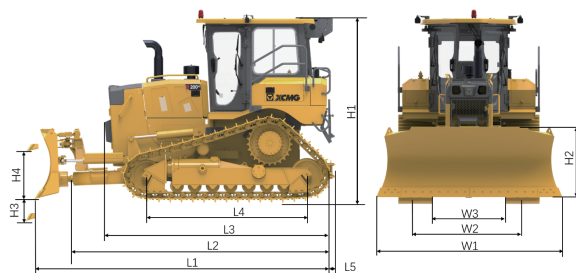
ments for off-road machinery, and is characterized by strong power, high efficiency and energysaving, and easy maintenance: the variable power control can be switched according to the actual load requirements, which is fuel efficient and has controllable power performance. It makes construction more efficient, cut fuel use, and saved users money on operating costs.

- Independent cooling system
It adopts independent cooling temperature control system, which has strong cooling ability and can meetthe normal operation in high temperature environment.

Main dimensions

Unit: mm

Type	L1	L2	L3	L4	L5	H1	H2	H3	H4	W1	W2	W3
D200HPAT	5465	4765	4140	2900	20	3330	1260	555	1090	3345	1930	1320



Main specifications

Item	Content	Unit	D200HPAT
Overall machine performance	Operating Weigh	kg	18440
	Grounding Pressure	Kpa	46.6
	Overall Dimensions	mm	5485×3345×3330
Engine	Model		SC7H
	Rated Power/Rated Speed	KW/rpm	154/2100
Driving Performance	F	km/h	0~11
	R	km/h	0~11
	Ground Clearance	mm	440
Undercarriage	Track Gauge	mm	1930
	Width of Track Shoes	mm	610/560
	Length-Track on Ground	mm	2900
	Number of Track Shoes (eachSide)	Section	41
	Chain Pitch	mm	203
	Number of Carrier Rollers (EachSide)	pcs	1
	Number of Track Rollers(Each Side)	pcs	7
Tank Capacities	Fuel tank	L	375
	Hydraulic oil tank	L	110
Work Equipment	Blade Type		PAT
	Blade Width	mm	3345
	Blade Height	mm	1260
	Blade Capacity	m ³	3.7
	Blade Lifting Height	mm	1090
	Cutting Depth	mm	555
	Maximum Angle (either side)	°	±24
	Ripper Type		Three shanks
	Digging Depth	mm	550
	Ripper Lifting Height	mm	475

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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