



ZD160S/SH-3 Swamp/Landfill Bulldozer

It employs the WD10G175E15 engine, which is energy-saving, environmentally-friendly, efficient, powerful and has little noise.

The new sealed steel hexahedral cab has a wide field of vision.

The operating layout is in accordance with ergonomic principles. Its lightness and flexibility make it more comfortable to drive.

It employs swamp track shoes with less ground pressure to meet the demands of wetlands, swamps, landfills and other workplaces with soft soil.

It is equipped with a scraper device to effectively remove any dirt and refuse that may become stuck to the track.

The electronic monitoring and acousto-optic alarm system can monitor machine operating conditions at any time, ensuring normal operation of the equipment.



The attractive appearance, enlarged hexahedron cab and higher driving platform allow a wider field of vision for the operator. The new cab seats are more comfortable, which helps to reduce driver fatigue.

The well sealed cab can greatly reduce noise pollution. The high-power air-conditioning system and the sensible arrangement of the outlet allows fresh air to flow into the cab.

No.	Item	Parameter	
Engine	Model	WD10G175E15	
	Rated power	120kW	
Track	Width	950mm	
	Track gauge	2300mm	
	Ground contact length	2935mm	
Working pressure	Rated pressure	14MPa	
Working equipment	Dozer blade	Type	Swamp blade/Landfill blade
		Width	4150/4150mm
		Height	1010/1570mm
		Maximum lifting height of blade	1125/1125mm
	Blade capacity	4.2/9.7m ³	
Dimension	Overall dimensions	5620.5mm × 4150mm × 2861mm (To top of exhaust stack)	