

ZD320-3

The hydraulic transmission and hydraulic control technology ensure more reliable machine performance and extend the service life.

The high-performance steel-cast transmission parts, the main force components made of special alloy steel and the bulldozing plate made of special wear-resistant steel can greatly extend the machine's service life.

The hydraulic control employs a servo mechanism to ensure flexible and convenient operation.

The three-stage alarm electronic monitoring system for mechanical and electrical integration can carry out real-time monitoring of the machine.



Adjustable seat

Cab seats are equipped with elastic shock absorbers and can be adjusted up and down as well as forwards and backwards to make driving more comfortable and greatly reduce operator fatigue.

No.	Item	Parameter	
Engine	Model	NTA-855-C360 Cummins	
	Rated power	239kW	
Track	Width	560mm	
	Grouser height	80mm	
	Ground contact length	3150mm	
Operating weight	Operating weight(Straight tilting blade)	37384kg	
Working pressure	Rated pressure	14MPa	
	Working equipment	Dozer blade	Type
Width			4130mm
Height			1574mm
Maximum lifting height			1560mm
Dimension	Overall dimensions	Blade capacity	10.4m ³
			6684mmx4130mmx3725 mm(To top of exhaust stack)

