

FK-D9R



Basic information

Model FK-D9R

Operation weight
44580KG

Ground pressure
102kpa

Gradient
30° / 25°

Track gauge
2250mm



Technical Specification

Dozer:	直倾 Tilt	buldozer: elasticity suspending, hydraulic-
Operation weight:	44580kg	mechanical transmission, elevated sprocket
Ground pressure:	102kpa	track type, wholly hydraulic operationpilot
Track gauge:	2250mm	hydraulic controlling blade operation,
Min.ground clearance:	517mm	modular designing components easily for
Gradient:	30° / 25°	maintaining, portable laborsaving
Dozing capacity:	13.5m³	nicetyman-machine designing controlling
Blade width:	4314mm	system, electric monitoring,ROPS cabin,
Max.digging depth :	614mm	many optional equipments, broadly used
Overall dimensions:	6592 x 4314 x 3970	in transpordesert. oil field. power station.
Overall dimensions soil ripper:	8478x4314 x 3970	mine. swamp etc.larae-scale soil stone
Engine Type:	Cummins KTA19-C525S10	construction. You can select oricinal
Rated revelution:	1800rpm	American Cumminseengine, emission
Flywheel power :	316/430KW/HP	standard meet with Tier3 with lower fuel
Torque storage coefficeient:	18%	consumption and stronger power output.
Engine Type May be choosed:		
Cummins electronic control engine QSX15		
Rated revelution:	1800rpm	
Flywheel power :	316/430KW/HP	
Torque storage coefficeient:	18%	
System output:	358L/min	



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