

Shandong Rhinoceros Engineering Machinery CO., LTD

XN80-9 specification

1. Adopting world famous brand engine, with strong driving force, low noise, low oil consumption, and more reliable.
2. Adopting energy saving hydraulic system, main hydraulic parts using original world famous brand to guarantee the good quality and work performance. Low energy consumption, fast response speed, precision control, small impact, can keep strong mining capacity and excellent operation efficiency.
3. Using high performance radiator, unobstructed air flow, fast flow speed, good heat dissipation effect, stable working temperature, and long service life.
4. The welding of machine main structures use automatic welding robot, key parts welding flaw detection to ensure all parts in high strength, high quality, and to prolong the service life of the machine.
5. Good vibration and noise effect of the cab, both warm and cool air-conditioner, makes driving comfortable and safe.



Delivery time: within 15 days after received the down payment

Terms of payment: 30% T/T in advance, balance paid before shipment.

Warranty: 1 year.

Working video link: <https://www.youtube.com/watch?v=zhPvGOBBBiY>

<https://www.youtube.com/channel/UC-s3QXIBAFPS4HZbkYHcX5A/videos>

ADD: Dingyuanzhai Industrial Park, 18km east of liaocheng, Shandong Province, China.

Tel: 0086-635-8362550 Fax: 0086-635-5846000



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Detailed specification:

MAIN DIMENSIONS	UNIT	XN80-9
(Operating Weight)	kg	8000
(Overall Dimension)	mm	6040x2060x2900
(Bucket Capacity)	cbm	0.25
(Wheel Base)	mm	2400
(Wheel Tread)	mm	1600
(Ground Clearance)	mm	290
(Blade Height)	mm	295
(Blade Dimension)	mm	2024x345
(Tire Type)		8.25-16
SYSTEM CONFIGURATION		
(Engine Type)		XINCHAI(A498BZG)
(Rated Power/Speed)	kw	48
(No. of Cylinders/Type)		4 cylinder / in line
(Starting Type)		Electric 24V
(Drive Method 2WD/4WD)		Mechanical 4WD
(Hydraulic Main Pump)		SHIMADZU
(Hydraulic System Pressure)	MPa	22
(Hydraulic System Flow)	L/min	146
(Valve)		SUNJIN
(Swing Motor)		EATON
(Max Swing Speed)	r/min	12r/min
(Travel Motor)		/
(Max Travel Speed)	km/h	35km/h
(Axle)		KAICHUANG
(Gear)		F: 1-5 ; R: 1
(Bucket Digging Force)	Kn	50
(Arm Digging Force)	Kn	38
(Grade ability)	degree	35
(Working Fuel Consumption)	L/h	6.64
(Diesel Oil Tank Capacity)	L	130

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(Hydraulic Oil Tank Capacity)	L	120
OPERATION RANGE		
(Munising Radius)	mm	2552
(Boom Length)	mm	3300
(Arm Length)	mm	1750/2000
(Max Digging Height)	mm	6790
(Max Dumping Height)	mm	4910
(Max Digging Depth)	mm	2985
(Max Digging Radius)	mm	6135
(Standard Machine With A/C)	AC	Standard
(Packing Way)		1 unit in a 40HQ
(Passed Certificates)		CE ISO

More photos:



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