

TECHNICAL PARAMETERS

	Name	Data
Basic	Operating weight	5850 kg
	Boom length	3000 mm
	Arm length	1550 mm
	Standard bucket	0.25 m3
	Max. Travel speed	2.5/5.0 km/h
	Max. Swing speed	11 rpm
	Grade ability	35° (70%)
	Ground pressure	31 kPa
	Max. Traction force	58.3 kN
Engine	Engine model	4TNV94L
	Rated power	36.2 kW/220 rpm
	Max. Torque	212/1260±100N.m/rpm
	Displacement	3.054 L
	Fuel tank	130 L
Hydraulic	Max. Flow (total)	151 L/min
	Max. Working pressure	24.5 MPa
	Max. Pilot pressure	3.7 Mpa
	Max. Arm digging force	28 kN (ISO)
	Max. bucket digging force	40 kN (ISO)
Chassis	Hydraulic oil tank	80 L
	Track width	400 mm
	Track shoes number	38 (each side)
	Carrier rollers number	1 (each side)
Electric	Track rollers number	5 (each side)
	System vottage	12 V
	Battery capacity	12 V, 100 Ah

PRODUCT FEATURES

Yanmar inline 4-cylinder, four-stroke engine with high-pressure common rail electronically controlled fuel injection system
High efficiency dual air and fuel filters
Parallel radiator cooling system
LUDV power balanced hydraulic system
Large LCD monitor and advanced electronic monitoring system
Safe and comfortable cab, ergonomic design
Frameless cab windows for wider operational vision
Working device adopts low alloy and high strength structural steel.

OPTIONAL

0.1m narrow bucket
0.33m loading bucket
Breaking hammer & pipeline
Quick coupler pipeline
Work warning light
Walking alarm
Top protecting net
Front protecting net
500mm triple grouser shoes
600mm triple grouser shoes
Track rubber block

LONKING 龙工
Efficiency Rules the Future

CDM6060N HYDRAULIC EXCAVATOR



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Morowali Site Project
Fatufia, Bahadopi,
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- OPERATING WEIGHT: 5850kg
- ENGINE POWER: 36.2kW
- BUCKET CAPACITY: 0.25m³
- TRAVEL SPEED: 2.5/5.0km/h

CDM6060N Hydraulic Excavator

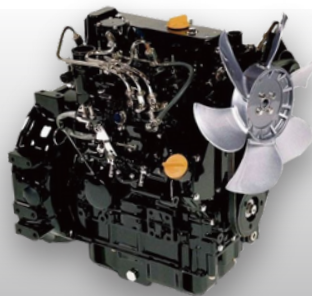
Efficiency Series 6T Small Hydraulic Excavator

New shape and orange red body, strong overall visual impact. **Streamline** design to make shape **more robust**. It's widely used in construction, earthwork, mining, irrigation and water conservancy, municipal works and other working conditions.



High Stability--Engine, Fan, Main pump made by reliable suppliers and superior material

Yanmar TNV series engine features crankshaft direct drive oil pumps, high hardness cylinder block and gear box, single-plunger high-pressure timing injection pump. Lower noise, lower emission and stronger power



Upgraded Cooling system. **Fan with low speed ratio** makes less noise. **Large heat dissipation area**, improving heat dissipation efficiency, prolonging the service life of engine and hydraulic components.



Equipped with **LONKING large flow LP072 main pump** and **LV12S new main valve**, displacement increases, flow increases. Using "Arm Regeneration" technology adopted, improving the overall working efficiency.



Upgraded cab. More space, Better vision



Equipped with **suspended leather seat** and **ergonomically optimized pilot control system** to alleviate operating fatigue effectively



Equipped with **one-button start** and **5.7 inches LCD**, man-machine interaction is more convenient and intelligent.

Equipped with intelligent noise reduction, the bluetooth radio can be easily connected to your mobile phones, tablets, and other electronic devices, presenting you with a better entertainment and calling experience.



High Efficiency--Large load capacity, Easy to maintain

Working device adopts the design concept of 10 tons product, and **side boom** can reduce the moment of inertia effectively. The syability of the whole machine is great.

Equipped with standard 0.25m3 earthwork bucket that is optimized according to mechanical analysis and made of special wear-resistant steel material cutting plate, CDM6060N is endowed with a longer service life of its digging bucket.

Rear cover adopts **three-door design**, which solves the problem of compact space and inconvenient daily maintenance of traditional small excavators. Daily maintenance can be easily completed by standing on the ground.



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