





Specifications		CDM6065	CDM6065E
		Operating weight: 6050kg	
Operating Weight	Summary	The operating weight includes the weight of 3000mm boom, 1550mm standard arm, 0.25m³ bucket, 400mm track shoes, lubricating oil, coolant, the full diesel oil tank and the rest standard configuration units.	
	Ground pressure	32 kPa	
Bucket Capacity	Standard	0.25 m³	
	Option range	0.1-0.33 m³	
Engine	Model	Yanmar 4TNV94L-PLK (Euro II)	Yanmar 4TNV98-ZSLK (Euro IIIA)
	Rated power	43.3 kW(58.8 hp) /2400 rpm	46.3 kW(58.6 hp) /2200 rpm
	Max. torque	202 N.m/1200 rpm	250 N.m/1200 rpm
	Displacement	3.054 L	3.319 L
Hydraulic System	Main pump	Axial variable piston pump	
	Max. flow of system	146 L/min	156.2 L/min
	Max.pressure of Implements	24.5 MPa	
	Max. pilot pressure	3.7 MPa	
	Swing motor	Piston Type (with safety valve and closed type brake)	
	Swing speed	11 rpm	
	Travel motor	Piston Type (with safety valve and closed type brake)	
	Travel speed	2.5/5.0 km/h	
	Gradeability	35°(70%)	
	Max. traction	58.3 kN	
	Max. arm digging force	28 kN	
	Max. bucket digging force	40 kN	
Fluid Capacity	Fuel tank	134 L	95 L
	Hydraulic oil tank	115 L	
Undercarriage	Standard track shoes width	400 mm	
	No. of track shoes	39 (each side)	
	No. of carrier rollers	1 (each side)	
	No. of track rollers	5 (each side)	
Electrical System	System voltage	24 V	
	Battery capacity	12 V, 85 Ah	
Optional Equipments		500mm and 600mm triple grouser shoes Hydraulic hammer and pipeline Two-way auxiliary pipeline Track rubber block	

LONKING (FUJIAN) INTERNATIONAL TRADE CO.,LTD.

## **LONKING HOLDINGS LIMITED**

Add:26 Minyi Road,Xinqiao,Songjiang Industrial Zone,Shanghai P.C: 201612

Tel: +86-21-3760 2200-5650 http://www.lonkinggroup.com E-mail:export@lonking.cn

For more information on Lonking products, Please contact our local agent:



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Efficiency Rules the Future





**OPERATING WEIGHT:** 6050kg

**ENGINE POWER:** 43.3kW (Euro II)/44kW (Euro IIIA)

**BUCKET CAPACITY:** 

0.25m3

TRAVEL SPEED:

2.5/5.0km/h