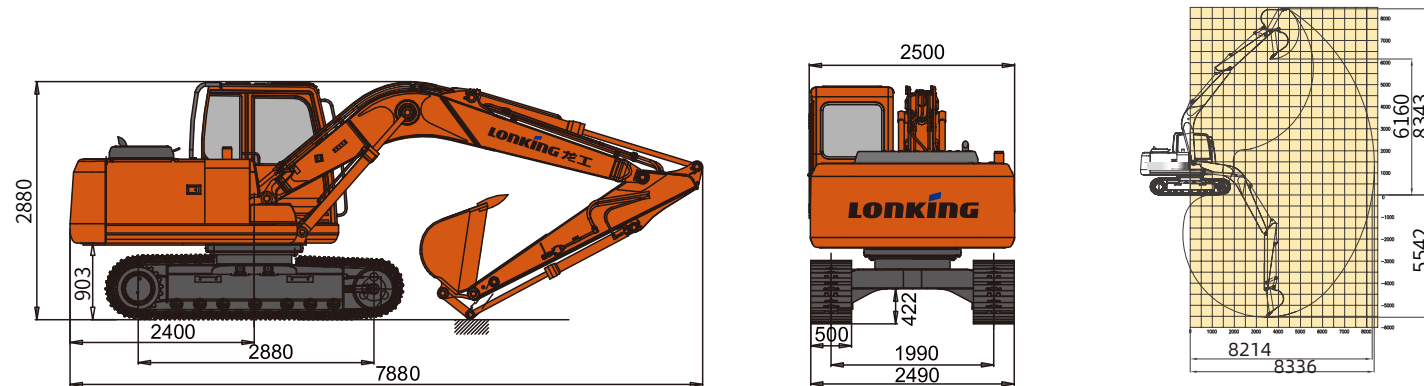




TECHNICAL PARAMETERS

Name		Date
Basic	Operating weight	13600 kg
	Boom length	4600 mm
	Arm length	2500 mm
	Standard bucket	0.56 m³
	Max.Travel speed	3.3/5.5 km/h
	Max.Swing speed	11.9 rpm
	Grade ability	35°(70%)
	Ground pressure	45 kPa
	Max.Traction force	113 kN
Engine	Engine model	QSF3.8
	Rated power	74 kW/2000 rpm
	Max.Torque	470/1500 N.m/rpm
	Displacement	3.8 L
	Fuel tank	290 L
Hydraulic	Max.Flow(total)	120×2 L/min
	Max.Working pressure	34.3 MPa
	Max.Pilot pressure	3.9 Mpa
	Max.Arm digging force	75 kN(ISO)
	Max.Bucket digging force	116 kN(ISO)
	Hrdraulic oil tank	140 L
Chassis	Track width	500 mm
	Track shoes number	43(each side)
	Carrier rollers number	2(each side)
	Track rollers number	7(each side)
Electric	System vollage	24 V
	Battery capacity	24 V,120 Ah×2

PRODUCT FEATURES

Cummins HPCR Electronically Controlled Engine. Stable & Reliable, Fuel-efficient
Three-stage Air & Fuel Filtering System
Charge Air Cooling System with Parallel Radiator
Dual-pump Double-circuit Constant Power Control Hydraulic System
8 inch LCD Display with Multi Purpose
Camfortable ROPS Cabin with 2.7m³ Operational Space
No Frame Cab Glasses to Enlarge Operation Field of View
Heavy-duty Working Device with High Strength Low Alloyed Steels

OPTIONAL

0.25m³ narrow bucket
0.67m³ loading bucket
0.75m³ loading bucket
Breaking hammer & pipeline
Work warning light
Walking alarm
MP3
Top protecting net
Front protecting net
600mm triple grouser shoes
700mm triple grouser shoes
Track rubber block
Doosan travel motor

Lonking 龙工

CDM6135N

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OPERATING WEIGHT:	13600kg
ENGINE POWER:	74kW
BUCKET CAPACITY:	0.56m³
TRAVEL SPEED:	3.3/5.5km/h