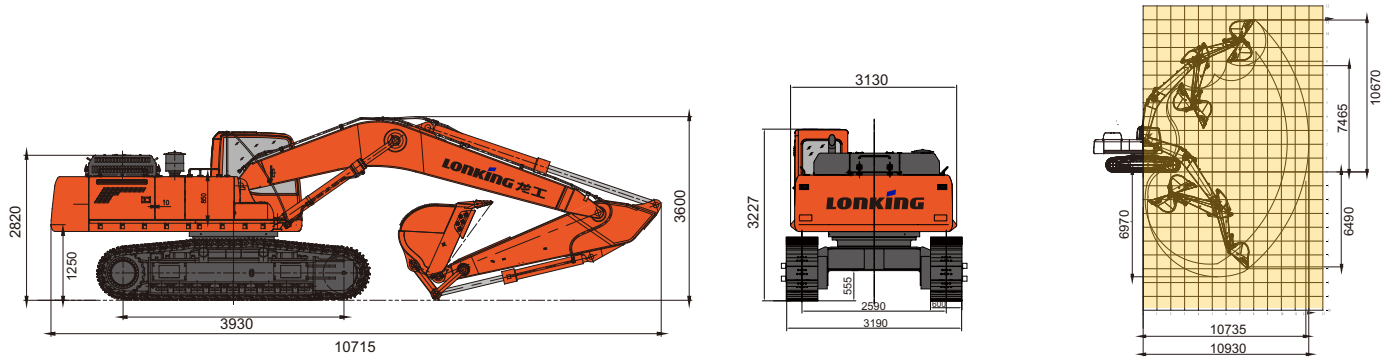




TECHNICAL PARAMETERS

ITEM		UNIT	CDM6336
Basic	Operating weight	kg	32800
	Boom length	mm	6150
	Arm length	mm	3200
	Standard bucket	m³	1.6 (Rock)
	Max.Travel speed	km/h	3.4-5.2
	Max.Swing speed	rpm	9.5
	Grade ability	°	35(70%)
	Ground pressure	kPa	62
	Max.Traction force	kN	283
Engine	Engine model	—	6L8.9-C325
	Rated power	kW/rpm	241/2000
	Max.Torque	Nm/rpm	1450/1300
	Displacement	L	8.9
	Fuel tank	L	600
Hydraulic	Max.Flow(total)	L/min	288×2
	Max.Working pressure	MPa	34.3
	Max.Pilot pressure	MPa	3.9
	Max.Arm digging force	kN	170
	Max.Bucket digging force	kN	220
	Hrdraulic oil tank	L	300
Chassis	Track width	mm	600
	Track shoes number	—	47×2
	Carrier rollers number	—	2×2
	Track rollers number	—	8×2
Electric	System vollage	V	24
	Battery capacity	V/Ah	24/165×2

PRODUCT FEATURES

Cummins Turbocharged Engine, Large Displacement, Strong Power
Optimized Cooling System to Reduce Power Loss and Noise
Advanced Control System
Combined C type closed frame improves rigidity and strength of rotary platform.
Camfortable ROPS Cabin with 2.7m³ Operational Space
No Frame Cab Glasses to Enlarge Operation Field of View
Rock Track Shoes, Chassis Reinforcement, More reliable and Wear-resistant
Heavy-duty Working Device with High Strength Low Alloyed Steels

OPTIONAL

Breaking hammer & pipeline
Work warning light
Walking alarm
Top protecting net
Front protecting net
700mm triple grouser shoes
800mm triple grouser shoes

CDM6336

HYDRAULIC EXCAVATOR

