



CDM6245E

HYDRAULIC EXCAVATOR

Perfect Quality, High Benefit

TECHNICAL PARAMETERS

Name		Data
Basic	Operating weight	25800 kg
	Boom length	5900 mm
	Arm length	2950 mm
	Standard bucket	1.3 m ³
	Max.Travel speed	3.5/5.5 km/h
	Max.Swing speed	10.3 rpm
	Grade ability	35°(70%)
	Ground pressure	53 kPa
	Max.Traction force	214 kN
Engine	Engine model	QSB6.7-C190-31
	Rated power	145 kW/2000 rpm
	Max.Torque	860/1200-1800 N.m/rpm
	Displacement	6.7 L
	Fuel tank	480 L
Hydraulic	Max.Flow(total)	254×2 L/min
	Max.Working pressure	34.3 Mpa
	Max.Pilot pressure	3.9 Mpa
	Max.Arm digging force	132 kN(ISO)
	Max.Bucket digging force	185 kN(ISO)
	Hydraulic oil tank	190 L
Chassis	Track width	600 mm
	Track shoes number	49(each side)
	Carrier rollers number	2(each side)
	Track rollers number	9(each side)
Electric	System voltage	24 V
	Battery capacity	24 V,120 Ah×2

CONFIGURATION

Name	Manufacturer
Engine	Cummins(DECE)
Main valve	Lonking
Main pump	Lonking
Swing motor	Lonking
Travel motor	Lonking
Electric system	Kawasaki

OPTIONAL

Breaking hammer & pipeline
Work warning light
Walking alarm
MP3
Top protecting net
Front protecting net
700mm triple grouser shoes
800mm triple grouser shoes
Track rubber block
Quick coupler pipeline

PRODUCT FEATURES

Cummins HPCR Electronically Controlled Engine. Stable & Reliable, Fuel-efficient
Three-stage Air & Fuel Filtering System
Charge air Cooling System with Parallel Radiator
Advanced KPM Positive Control System, More Accurate Control & Higher sensitivity
7 inch LCD Display with Multi Purpose
Comfortable ROPS Cabin with 2.7m ³ Operational Space
No Frame Cab Glasses to Enlarge Operation Field of View
Heavy-duty Working Device with High Strength Low Alloyed Steels



- OPERATING WEIGHT: 25800kg
- ENGINE POWER: 145kW
- BUCKET CAPACITY: 1.3m³
- TRAVEL SPEED: 3.5/5.5km/h

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