XE350M

Hydraulic Grabbing Machine

Operating weight 35000kg

Capacity of lotus claw

0.8m³

Rated power 169kW/1850rpm



Main parameters

I Engine

Engine model	/	Cummins QSB7
Direct injection	/	√
Four strokes	/	√
Water cooled	/	√
Turbocharged	/	√
Air to air intercooler	/	√
Number of cylinders	/	6
Engine output power	kW/rpm	169/1850
Max torque/rotation speed	N.m/rpm	895/1250
Displacement	L	7

Main performance

Traveling speed	km/h	5.2/3.1
Swing speed	r/min	0-8
Gradeability	%	40
Ground pressure	kPa	60
Maximum traction force	kN	253
Rated flow of main pump	L/min	2×259
Main safety valve pressure	MPa	34.3/37.3
Travel system pressure	MPa	34.3
Swing system pressure	MPa	26.5
Pilot system pressure	MPa	3.9

| Fluid capacity

Fuel tank capacity	L	520
Hydraulic tank capacity	L	430
Engine oil capacity	L	20

Appearance size

Overall length	mm	10279
Overall width	mm	3190
Overall height	mm	3267
Width of platform	mm	3050
Crawler length	mm	4944
Overall width of undercarriage	mm	3190
Crawler width	mm	600
Crawler base	mm	4028
Gauge	mm	2590
Counterweight Clearance	mm	1198
Minimum ground clearance	mm	537
Tail swing radius	mm	3200
Crawler height	mm	1084

I Cab

Original cab height	mm	3252
Max. height of horizontal vision after elevation	mm	5352

Standard

Boom length	mm	6800
Arm length	mm	5600
Max. operating radius	mm	12500
Max. operating height	mm	10577
Max. operating depth	mm	6800
Theoretical load at maximum radius(with working tool)	Т	3.4





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XCMG Material Handler XE350M



More Comfortable and Safer



The new cab with large vision features lower noise, more comfortable operating environment, high-power air conditioner, better cooling effect, integrated control panel, more comfortable operation, and 8-inch display, more fashionable.



XCMG

Lifting type cab

With a stable hydraulic lifting type cab structure, the driver can operate safely within the best field of vision, thereby improving the handling efficiency



Wide field of vision and safety

The side of the turntable and the top of the cab are equipped with safety warning lights, which can effectively remind the surrounding personnel during operation and improve the safety during operation



Equipped with omni-directional camera

Both the front arm and the rear counterweight can be equipped with a camera, and the camera is equipped under the lifting cab as a standard, allowing the driver to fully experience the surrounding environment of the vehicle in the cab and improve operating safety

Accomplish

Efficient, safe, comfortable and environmentally friendly operations.

A variety of accessories can be selected to easily handle various materials.



Lotus claw



Clamshell bucket



sucker



Electromagnetic Log grapple



Lifting hook