XCMG MACHINES FOR EXPORT · CRAWLER EXCAVATORS

XE370G Crawler Excavator — 36.8 t Built for Quarry and Mass Earthwork



212 kW	36,860 kg	1.8 m³	6,850 mm
RATED POWER	OPERATING WEIGHT	BUCKET CAPACITY	DIG DEPTH / DUMP HEIGHT

Overview

The XE370G is the production machine in XCMG's large excavator line-up. A 212 kW Isuzu AE-6HK1XWSC engine and a 1.8 m³ bucket deliver 239 kN of bucket digging force and 305 kN of tractive force, so it can keep loading trucks in a quarry face or strip overburden all shift. A 6,850 mm digging depth and 10,600 mm reach give it the working envelope of a true 37-tonne machine, while the 600 mm track shoes and 67 kPa ground pressure keep it stable on prepared benches.

Key features

****212 kW Isuzu AE-6HK1XWSC**** — 7.79 L six-cylinder with 1,080 N·m of torque at 1,500 rpm, matched to the hydraulic system for strong digging without excessive fuel burn.

****Heavy-duty digging package**** — 239 kN bucket force (SAE) / 263 kN (ISO) and 205–225 kN arm force with a 6,400 mm boom and 2,670 mm arm.

****Reinforced undercarriage**** — 600 mm shoes, nine bottom rollers and two carrier rollers per side, with 67 kPa ground pressure for stability on soft bench material.

****Hydraulic cooling and filtration**** — oversized cooling package and high-efficiency filtration designed for continuous high-ambient operation.

****Large, quiet cab**** — ROPS/FOPS structure, air-suspension seat, 10-inch-class monitor and low noise for long shifts.

****Service access**** — grouped filters, wide-opening side panels and ground-level check points to reduce downtime between shifts.

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Applications

- Limestone, granite and aggregate quarries
- Mass excavation and overburden stripping
- Heavy infrastructure: dams, highways, ports
- Mine site support and haul-road maintenance
- Large-scale demolition and rock breaking
- Bulk loading of 30–45 t dump trucks
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Technical specifications

Parameter	Unit	XE370G Crawler Excavator
Operating weight	kg	**36,860**
Standard bucket capacity	m^3	**1.8**
Engine model	—	**Isuzu AE-6HK1XWSC**
Cylinders / displacement	— / L	**6 / 7.79**
Rated power / speed	kW / rpm	**212 / 2,000**
Max torque / speed	N·m / rpm	**1,080 / 1,500**
Bucket digging force (SAE / ISO)	kN	**239 / 263**
Arm digging force (SAE / ISO)	kN	**205 / 225**
Max tractive force	kN	**305**
Travel speed (H / L)	km/h	**5.0 / 2.9**
Swing speed	rpm	**9.9**
Max swing torque	kN·m	**110**
Gradeability	°	**35**
Ground pressure	kPa	**67**
Track shoe width	mm	**600**
Boom length	mm	**6,400**
Arm length	mm	**2,670**
Fuel tank	L	**546**
Hydraulic tank	L	**245**
Overall dimensions (L×W×H)	mm	**11,400 × 3,190 × 3,785**
Max digging depth	mm	**6,850**
Max digging height	mm	**10,390**
Max dumping height	mm	**6,960**
Max digging radius	mm	**10,600**
Tail swing radius	mm	**3,670**
Ground clearance	mm	**540**

Standard: Isuzu AE-6HK1XWSC engine, 1.8 m^3 heavy-duty bucket, 600 mm track shoes, ROPS/FOPS cab, air-suspension seat, automatic climate control, rear-view camera provision, 546 L fuel tank.

Optional: 1.6–2.2 m^3 buckets for different material densities, hydraulic breaker and shear piping, quick coupler, 800 mm shoes, long boom/arm, additional work lights, centralized lubrication. ---

Get a quote for the XE370G

Send your country, emission requirement and attachment list — we reply with configuration, price and shipping plan.

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