XCMG MACHINES FOR EXPORT · CRAWLER EXCAVATORS

XE75GA Crawler Excavator — 7.5 t of Compact Digging Power



36 kW
RATED POWER

7,700 kg
OPERATING WEIGHT

0.33 m³
BUCKET CAPACITY

4,020 mm
DIG DEPTH / DUMP HEIGHT

Overview

The XE75GA is the compact workhorse of the XCMG excavator range. At just 7,700 kg operating weight and 2,265 mm wide, it moves easily between jobs on a standard trailer and still delivers a 4,020 mm digging depth, a 6,260 mm maximum reach and 57 kN of bucket digging force. A 36 kW Kubota V2607 engine, load-sensing hydraulics and a comfortable ROPS/FOPS cab make long shifts productive rather than tiring. ---

Key features

****Proven Kubota V2607 engine**** — 36 kW at 2,000 rpm, 206.9 N·m torque from 1,100 rpm, and a wide fuel map that keeps consumption low in part-load work.

****Compact footprint**** — 2,265 mm overall width and 1,840 mm tail swing let the machine work in single-lane roads, courtyards and tight residential plots.

****Strong digging performance for its class**** — 57 kN bucket force and 38 kN arm force, with a 0.18–0.35 m^3 bucket range to suit trenching, grading or utility work.

****Load-sensing hydraulics**** — 160 L/min main pump at 28 MPa delivers smooth combined operations and precise control around services and finished surfaces.

****Operator comfort**** — ROPS/FOPS-certified cab, suspension seat, ergonomic joysticks and low noise levels for full-day operation.

****Service-friendly design**** — wide-opening engine hood and grouped service points for daily checks; 170 L fuel tank supports long shifts between refuelling.

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Applications

- Utility and pipeline trenching in urban streets
- Landscaping, garden construction and small foundations
- Municipal maintenance, road repairs and verge work
- Agricultural drainage, farm buildings and yard work
- Rental fleets that need one machine for many small jobs
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Technical specifications

Parameter	Unit	XE75GA Crawler Excavator
Operating weight	kg	**7,700**
Standard bucket capacity	m^3	**0.33 (0.18–0.35)**
Engine model	—	**Kubota V2607**
Engine displacement	L	**2.615**
Rated power / speed	kW / rpm	**36 / 2,000**
Max torque / speed	N·m / rpm	**206.9 / 1,100–1,500**
Bucket digging force	kN	**57**
Arm digging force	kN	**38**
Max tractive force	kN	**68.3**
Travel speed (H / L)	km/h	**4.3 / 2.5**
Swing speed	rpm	**11**
Gradeability	°	**35**
Ground pressure	kPa	**33.5**
Hydraulic pump flow	L/min	**160**
Hydraulic pressure	MPa	**28**
Fuel tank	L	**170**
Overall dimensions (L×W×H)	mm	**6,185 × 2,265 × 2,645**
Max digging depth	mm	**4,020**
Max digging height	mm	**7,085**
Max dumping height	mm	**5,160**
Max digging radius	mm	**6,260**
Tail swing radius	mm	**1,840**
Track shoe width	mm	**450**

Standard: Kubota V2607 engine, load-sensing hydraulic system, ROPS/FOPS cab, suspension seat, 0.33 m^3 bucket, 450 mm track shoes, working lights, tool kit.

Optional: 0.18–0.35 m^3 buckets, hydraulic breaker piping, quick coupler, rubber track pads, dozer blade, air conditioning, extra work lights. ---

Get a quote for the XE75GA

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

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