

Datasheet

Rental XCMG XGS58E Telescopic Boom Lift

Brand: XCMG



Short Description

Rent the **XCMG XGS58E1** telescopic boom lift from **RJGC** for ultra-high access work on construction sites, industrial plants, and maintenance projects. With a **58.6 m** working height and up to **24.8 m** working radius, it delivers stable outreach and productivity in demanding conditions.

- **Working height:** 58.6 m (platform height: 56.6 m)
- **Max working radius:** 24.8 m
- **Platform capacity:** 230 / 450 kg (up to 3 occupants)

Full Description

XCMG XGS58E1 Telescopic Boom Lift Rental (Saudi Arabia)

The **XCMG XGS58E1** is a heavy-duty telescopic boom lift designed for ultra-high access work where long outreach, stability, and jobsite productivity are critical. Rent it from **RJGC** for construction, industrial maintenance, utilities, and façade access applications that require reliable performance at extreme heights.

Ultra-High Reach & Outstanding Outreach

With a **58.6 m working height** (56.6 m platform height) and up to a **24.8 m working radius**, the XGS58E1 helps crews reach challenging work zones while maintaining safe, controlled movement and steady positioning.

Platform Capacity & Work Space

- **Platform capacity:** 230 / 450 kg (up to 3 occupants)
- **Steel platform size:** 2.4 m × 0.9 m
- **Platform rotation:** 160° (for easier alignment with the work area)

Jobsite Mobility & Terrain Performance

Built for demanding outdoor sites, the XGS58E1 supports confident maneuvering and setup across uneven ground and large work areas.

- **Drive:** 4WD with 4-wheel steering
- **Gradeability:** 45%
- **Ground clearance:** 250 mm
- **Turning radius (outside):** 9.0 m

Rotation & Positioning

- **Turntable rotation:** 360° continuous
- **Jib movement:** 100°

Power & Efficiency

The boom lift is powered by a dependable **Cummins F3.8** diesel engine rated at **75 kW @ 2200 rpm**, supporting strong site performance and consistent operation.

Transport & Dimensions

- **Transport dimensions (L×W×H):** 14.6 × 2.49 × 3.07 m
- **Machine weight:** 27,000 kg

Typical Applications

- High-rise construction and structural works
- Industrial plants: inspection, shutdown maintenance, and installations
- Utilities and infrastructure access
- Glass and façade access (where boom reach and positioning are required)
- Large-scale MEP works at height

Rent from RJGC

RJGC provides rental support for the **XCMG XGS58E1** in Saudi Arabia, including equipment availability, project matching, and operational guidance. Share your required working height, outreach, ground conditions, and platform load needs to ensure the best fit.

Images



Technical Specifications

Rental XCMG XGS58E Telescopic Boom Lift

Specification	Value
Manufacturer	XCMG
Model	XGS58E1
Equipment Type	Telescopic Boom Lift
Country of Origin	China
Platform Capacity	230/450 kg
Working Height	58.6 m
Platform Height	56.6 m
Maximum Working Radius	24.8 m
Occupant Capacity	3 persons
Overall Length	19450 mm
Overall Width	2490 mm
Overall Height	3070 mm
Platform Dimensions	2400 x 900 mm
Wheelbase	5200/4590 mm
Ground Clearance	250 mm
Operating Weight	27900 kg
Turning Radius Axle Retracted (Inside/Outside)	7.6/9.5 m
Turning Radius Axle Extended (Inside/Outside)	2.8/6.6 m
Tires	455/55-25 R28
Transport Dimensions (LxWxH)	14600 x 2490 x 3070 mm
Drive Speed (Retracted/Extended)	4.5/0.5 km/h
Gradeability	45%
Turntable Rotation	360° continuous
Platform Rotation	160°
Power Source	Cummins F3.8
Power Type	Diesel engine (Cummins)
Rated Power	75 kW @ 2200 rpm
Fuel Tank Capacity	200 L
Hydraulic Tank Capacity	250 L
Key Features	2.4 m x 0.9 m steel platform; 4 driving wheels; 4 steering wheels; 12V DC emergency power
Available Options	Tool tray; Platform working light; AC power to the platform; Platform anti-collision device
Boom Luffing Range	-1 to +80°
Jib Luffing Range	-45 to +75°
Tailswing	2320 mm