

GKS28D

TELESCOPIC BOOM LIFT

28 m

OVERVIEW

The XCMG GKS28D is a telescopic boom lift from the aerial work platforms range, built for facade works, warehouse fit-out, plant maintenance, signage and lighting. Key figures: max. working height 28 m, max. working outreach 17 m, rated load 200 kg. Platform height, outreach and power source are matched to your access plan.

KEY SPECIFICATIONS

Max. working height	Max. working outreach	Rated load
28 m	**17 m**	**200 kg**

SPECIFICATION

Parameter	Value
Slewing angle	**±360 °**
Basket slewing angle	**±360 °**
Outreach at max. height	**28 m**
Height at max. outreach	**17 m**
Transport dimensions	**5995×2070×2800 L*W*H**
Chassis model	**XGA1045D6EAX**
Engine model	**D20TCIF62**
Engine power	**103 kw**
Cab seating capacity	**2 persons**

TYPICAL APPLICATIONS

- facade works
- plant maintenance
- shipyards
- warehouse fit-out
- signage and lighting
- event and stadium works

Request a quotation
Specification match, landed cost and shipping plan within 24 h.

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Specifications are the manufacturer's published values and may change without notice. Configuration and emission standard confirmed at order.