

D360（沙漠型）

BULLDOZER **36310 kg**

OVERVIEW

The XCMG D360（沙漠型） is a bulldozer from the road machinery range, built for road construction, highway maintenance, municipal paving, asphalt production. Key figures: operating mass 36310 kg, min. turning radius 3800 mm, ground pressure 75/83（单齿）/85（三齿） kpa. We confirm the paving or compaction train as a package so

KEY SPECIFICATIONS

Operating mass	Min. turning radius	Ground pressure
36310 kg	**3800 mm**	**75/83(single tooth)/85(three·**

SPECIFICATION

Parameter	Value
Overall dimensions	**8880x4130x3700(single tooth) / 8490x4130x3700(thre·**
Engine model	**M14CSIV27C**
Rated power	**269/2000 kw**

TYPICAL APPLICATIONS

- road construction
- municipal paving
- aggregate processing
- highway maintenance
- asphalt production
- airport runways

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.