

XD135TVOIV

TANDEM ROLLER — **13500 kg**

OVERVIEW

The XCMG XD135TVOIV is a tandem roller from the road machinery range, built for road construction, highway maintenance, municipal paving, asphalt production. Key figures: operating mass 13500 kg, static linear load 310/310 N/CM, vibration frequency 50/67 Hz. Each unit ships with the operating manual, spare-parts list and commissioning checklist.

KEY SPECIFICATIONS

Operating mass	Static linear load	Vibration frequency
13500 kg	**310/310 N/CM**	**50/67 Hz**

SPECIFICATION

Parameter	Value
Exciting force	**180/110 kN**
Compaction width	**2130 mm**
Theoretical gradeability	**35% %**
Rated power	**125 kW**
Overall dimensions	**4980x2290x3140**

TYPICAL APPLICATIONS

- road construction
- highway maintenance
- municipal paving
- asphalt production
- aggregate processing
- 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.