

Heavy soil and road rollers

PRODUCT GUIDE · EQUIPMENT-41

Self-propelled rollers for project-specific soil and road-base compaction work.

Application

Suitable earthworks and road-base compaction.

Heavy soil and road rollers — reference specifications

Reference product	Dynapac CA2500D self-propelled single-drum vibratory soil roller
Operating mass — with cab	10,300 kg
Compaction / drum width	2,130 mm
Overall length	5,990 mm
Front width	2,300 mm
Height with ROPS/cab	2,870 mm
Rated power — Cummins F3.8 (V/T4final)	100 kW at 2,200 rpm

Specifications describe the current manufacturer reference configuration. Confirm transport mass, drum type, access and compaction requirements for the selected roller.

Details to include in your enquiry

Soil or pavement task · Drum type width and operating mass · Site access and transport requirements

Technical references

[Australian manufacturer specifications — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.