

CRUSHING & MILLING

CONE CRUSHER CSB160, 4 1/4 FT (109 - 349 T/H)

FACTORY DIRECT | LANDED IN RAND | 380 V

R1 696 041

Landed and cleared, collected from our Johannesburg warehouse.

A spring cone crusher for the secondary and tertiary stage in hard rock: granite, basalt, iron ore and quartzite. Three cavity options (fine, medium and coarse) set the product size between 13 and 51 mm, for road stone, concrete aggregate and ballast.

LEAD TIME

Confirmed on your quote (sea freight alone is 35-45 days)

SPECIFICATION

WHAT YOU ARE GETTING

Cone diameter	1295 mm (4 1/4 ft)
Cavities	Fine: feed 109 - 137 mm, setting 13 - 31 mm, 109 - 181 t/h; medium: feed 188 - 210 mm, setting 16 - 38 mm, 132 - 253 t/h; coarse: feed 215 - 241 mm, setting 19 - 51 mm, 172 - 349 t/h
Power	185 kW
Weight	27 t
Overall size	2800 × 2342 × 2668 mm
Motor	Electric motor included in the price (380-400 V three-phase)
Complete lines	Feeder, jaw, cone or impact crusher and screen are sized together on one quote; a full line ships together, which brings the freight per machine down
Options	1 model below
CSB160 cone crusher, 109 - 349 t/h, 185 kW	R1,696,041
Lead time	Confirmed on your quote (sea freight alone is 35-45 days)

Specifications are as supplied by the manufacturer and confirmed at inspection before shipping. Tell us the job and we will confirm this is the right machine for it, or say if it is not.

Spec sheet: Cone crusher CSB160, 4 1/4 ft (109 - 349 t/h) · https://www.tryg.co.za/products/cone-crushers

Prices are landed and cleared in South Africa: freight, duty and clearing included. Buy online through Payfast, or pay by EFT into our company account against a written quotation.