

Tracked Cone Crushers

1000TC Cone Crusher



Features & Benefits

- Up to 160+ tonnes per hour Production Rate
- Produces a Consistent High Quality Cubical Shaped Product
- Choice of Concave Chamber Options (coarse, medium or fine)
- Innovative Design for Fast Setup and Easy Transportation

TESAB

Engineered for Power, Built to Last

1000TC

The Tesab 1000TC Tracked Cone Crusher is a Heavy Duty Mobile unit designed to produce High Quality Cubical Aggregates.

The superior design consists of thicker manganese for longer life and a specially curved profile allows for unscreened feed, producing a superior shaped product! With a choice of concave chamber options (coarse, medium coarse or fine) the 1000TC is a highly versatile machine!

The 1000TC features a 1000mm wide cone crusher unit with hydraulic closed side setting 'on the fly' and metal detection system on feed belt to protect from uncrushables.



Performance Specification

Production Rate	Max Feed Size	Reduction Ratio	Engine Size	Feeder Belt
160+ TPH*	150mm (6")*	Up to 6:1	CAT C9 (Tier 3/Tier 4)	Yes

* Depending on material density and set-up

Dimension Specification

Transport Dimensions			Working Dimensions		
Height	Width	Length	Width	Length	Weight (Est.)
3400mm (11' 2")	2900mm (9' 6")	14,500mm (47' 7")	3600mm (11' 10")	14,700mm (48' 3")	32,400 Kgs (71,430 lbs)