

TESAB

623CT



TRACKED IMPACT CRUSHER

The Tesab 623CT is a Compact, Mobile, Secondary Crusher designed to produce High Quality Cubical Shaped Product at Low Cost per Ton.

Due to the unique design of the 623 crusher unit, an exceptionally good cubical shape and high reduction rate can be easily achieved and the reliability and consistency of this machine makes it unrivaled in its field. The 623CT features a heavy duty impact crusher unit with 1100mm (42") diameter rotor with extra crushing and shaping path.

Suited for both Secondary and Tertiary applications the 623CT can work standalone or integrate easily into existing Crushing and Screening operations.

FEATURES & BENEFITS

- Up to 150+ tonnes per hour production rate
- Superior cubical shaped product
- Suited to both secondary & tertiary applications
- Available with tipping grid option

IMPACT CRUSHER

TESAB



PERFORMANCE SPECIFICATION

* Depending on material density and set-up

Production Rate	Max Feed Size	Reduction Ratio	Engine Size	Feeder Belt
150+ TPH*	200mm (8")	up to 20:1	CAT C9 (Tier 3 / Tier 4)	Yes

DIMENSION SPECIFICATION*

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TRANSPORT DIMENSIONS			WORKING DIMENSIONS		
Height	Width	Length	Width	Length	Weight (Est.)
3400mm (11' 2")	2900mm (9' 6")	15,000mm (49' 2")	2900mm (9' 6")	16,130mm (52' 11")	26,350kgs (58,091lbs)