

TESAB



1125TR

HIGH PRODUCTION IMPACT CRUSHER

The Tesab 1125TR compact recirculating impact crusher combines mobility, power and new features to deliver the highest production across applications and materials.

The 1125TR combines the heavy duty impact crushing of the 1125T with the versatility of a recirculation system to combine the productivity of an 1125mm (44.3") impactor with screening efficiency – all in a compact and highly mobile footprint for maximum power and maneuverability. The radial conveyor can swing out for additional stockpiling. Like the 1125T, the crusher's design has ease of access in mind, with an excellent layout for operation, maintenance and service.

FEATURES & BENEFITS

- Powerful 1050mm (41.3") diameter x 1125mm (44.3") wide Impactor
- Aggressive Blow Bar design with larger contact area for high capacity crushing
- Asymmetric Feeder integrated into single feeder/hopper configuration
- Tough-Flex® heavy duty conveyor belt delivers lasting performance
- Chamber Safety Arm for secure access to impact chamber
- Simplified Hydraulics and Direct Drive Crusher
- Efficient and simple operation
- 3660mm x 1525mm (12' x 5') Screenbox

IMPACT CRUSHER

One piece vibrating grizzly feeder with 3.8 yd³ (5.0m³) volume capacity.

A 41.3" x 44.3" (1050mm x 1125mm), four bar impactor rotor with a 45.3" x 31.5" (1150mm x 800mm) feed opening.

3660mm x 1525mm (12' x 5') Screenbox.



48" (1200mm) main conveyor, giving large stockpile capacity. Conveyor lowers and raises hydraulically.

Direct drive crusher rotor via clutch which boasts maximum power transmission with a low fuel cost.

PERFORMANCE SPECIFICATION

* Depending on application

Engine	Weight	Width	Diameter	Production Rate*
375 Hp (280 kW)	90,390lb (41,000kg)	44.3" (1125mm)	41.3" (1050mm)	up to 200 TPH

DIMENSION SPECIFICATION*

* Depending on material density and set-up

TRANSPORT DIMENSIONS			CONVEYOR STOCKPILE HEIGHT	
Height	Width	Length	Main	Side
10' 6" (3.2m)	9' 10" (3.0m)	51' 10" (15.798m)	12' 4" (3753mm)	9' 1" (2758mm)