



# CRUSHER TRACK GCS 140



## TECHNICAL SPECIFICATIONS

<b>Jaw crusher</b>	<b>type</b>	<b>R 140</b>
Inlet dimensions	mm	1400x1150
CSS range	mm	120-350
<b>Feeding hopper</b>		
Standard capacity	m <sup>3</sup>	26
Feed height	m	6.8
<b>Feeder</b>	<b>type</b>	<b>RAL 1400/50</b>
Width	mm	1400
Length	mm	5000
<b>Roller scalper</b>		<b>SR 1400/8</b>
Width	mm	1400
Length	mm	2000
<b>Under-crusher conveyor</b>		
Width	mm	1200
Length	mm	8000
<b>Rotating conveyor</b>		
Width	mm	1200
Length	mm	9000
<b>Fines recovery conveyor</b>		
Width	mm	1000
Length	mm	5300
<b>Engine</b>	<b>type</b>	<b>CAT® C13</b>
Power	kW	400

## Performance\*

Max feed size	mm	900-1000
Production	ton/h	200÷600

<b>Tracks</b>	<b>D7F</b>
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## Transport dimensions

Length	mm	25000
Width	mm	4600
Height	mm	6800

<b>Weight (excluding options)</b>	<b>kg</b>	<b>138500</b>
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## Standard equipment:

- Remote control for feeder
- Remote control for tracks

## Options:

- Side conveyor
- Overband magnet
- Dust suppression system
- Lubricating unit
- Process monitoring interlocking sensors
- Belt protection crusher discharge plate
- Impact bars in main conveyor charge area
- Demolition arm

\* Depending on the type and consistency of the feed material, on the pre-screen selected and on the end product required.

Suitable for primary crushing in large quarries and mines. It can be easily moved around the site, thus allowing considerable cost savings. The apron feeder, a winning solution as regards production uniformity and continuity, permits the machine to be equipped with a feed hopper with a large cubic capacity.

It is also fitted with a roller scalper for perfect pre-screen and effective cleaning in any condition. The jaw crusher has a high-quality steel modular structure with four bolted frames. In addition, a rotating conveyor to store over 800 mc of material. **STRONG AND RELIABLE IN THE MOST DEMANDING CONDITIONS!**



The specifications shown in this brochure are not binding. REV reserves the right to make any change without notice.

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