



CRUSHER TRACK GCV 8.5



TECHNICAL SPECIFICATIONS		
Impact crusher	type	ML 8.5
Inlet dimensions	mm	800x550
CSS adjustment		hydraulic
Feeding hopper		
Standard capacity	m ³	6
Feed height	m	3.9
Feeder	type	EV 90/2.7
Width	mm	900
Length	mm	2700
Main conveyor		
Width	mm	800
Length	mm	9700
Engine	type	CAT® C7
Power	kW	186
Performance*		
Max feed size	mm	50-200/350 **
Production	ton/h	50÷150
Tracks	type	FL6

Transport dimensions		
Length	mm	10400
Width	mm	2550
Height	mm	3130
Weight (excluding options)	kg	22100
Standard equipment:		
Remote control for feeder		
Remote control for tracks		
Options:		
- Side conveyor		
- Overband magnet		
- Dust suppression system		
- Lubricating unit		
- Process monitoring interlocking sensors		
- Hopper extensions		
- Impact bars in main conveyor charge area		
* Depending on the type and consistency of the feed material, on the pre-screen selected and on the end product required.		
** For material Specific Weight > 1.6 Ton/mc and compressive strength > 250 MPa max 150 mm.		

Extreme rapidity and ease of transportation are the best quality of this track, which combines compactness with high productivity. Although it requires low operating costs, it provides high-quality crushed material (as regards shape and homogeneity of granulometry), both with demolition debris and blasted rock. It is characterized by a

modern and compact design, featuring a hydraulic adjustment system and the same power of larger machines (228 hp). This track is the symbol of a company at the cutting edge, which offers competitive and state-of-the-art machines in a more and more demanding field.



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

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