



## CRUSHER TRACK GCR 106



TECHNICAL SPECIFICATIONS			
<b>Jaw crusher</b>		<b>type</b>	<b>R 106</b>
Inlet dimensions	mm	1060x800	
CSS range	mm	30÷120	
<b>Feeding hopper</b>			
Standard capacity	m³	6	
Feed height	m	4.2	
<b>Feeder</b>		<b>type</b>	<b>EV 100/2.4</b>
Width	mm	1000	
Length	mm	2400	
<b>Vibrating scalper</b>		<b>type</b>	<b>VP 150/10.SR</b>
Width	mm	1050	
Length	mm	1500	
Decks	n.	2	
<b>Reversible conveyor</b>			
Width	mm	750	
Length	mm	1700	
<b>Main conveyor</b>			
Width	mm	800	
Length	mm	10400	
<b>Engine</b>		<b>type</b>	<b>CAT * C7</b>
Power	kW	186	
<b>Tracks</b>		<b>type</b>	<b>D4</b>

Performance*			
Max feed size	mm	700-750	
Production	ton/h	80÷300	
Transport dimensions			
Length	mm	12580	
Width	mm	2550	
Height	mm	3300	
<b>Weight (excluding options)</b>		<b>kg</b>	<b>37300</b>
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			
- 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.			

Flexible and user-friendly mobile tracked unit for major demolition works, recovery of in-pit materials and quarrying applications. Equipped with a highly sturdy jaw crusher and a 1650 mm deep crushing chamber.

Automatic hydraulic jaw adjustment system. It features a turbo diesel engine and variable-displacement pumps (load sensing system) to optimize power and fuel consumption.



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

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REV S.r.l.  
Via Marechiese, 66  
47864 Pennabilli (RN) - Italy  
Tel +39 0541 928474 - Fax +39 0541 928157  
<http://www.rev.it> • e-mail: [rev.srl@rev.it](mailto:rev.srl@rev.it)

