



**CRUSHER TRACK
GCS 106**



TECHNICAL SPECIFICATIONS		
Jaw crusher	type	R106
Inlet dimensions	mm	1060x800
CSS range	mm	30÷120
Feeding hopper		
Standard capacity	m ³	9
Feed height	m	4.1
Feeder	type	RAL 950/3.5
Width	mm	950
Length	mm	3500
Vibrating scalper	type	VP150/10.SR
Width	mm	1050
Length	mm	1500
Decks	n.	2
Reversible conveyor		
Width	mm	750
Length	mm	1700
Main conveyor		
Width	mm	800
Length	mm	10400
Engine	type	CAT ® C7
Power	kW	186
Tracks	tipo	D4

Performance*		
Max feed size	mm	700-750
Production	ton/h	80÷300
Transport dimensions		
Length	mm	14320
Width	mm	2550
Height	mm	3300
Weight (excluding options)	kg	41600
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.		

The GCS 106 is the biggest track fitting into transport dimension limits. Its weight of 42 tons gives a hint of how versatile this machine is. In fact, it has always been employed both in demolition works and for quarrying applications. Its 9 mc hopper and the homogeneous operating ability of its apron feeder allow the utilization of just one machine to move the material: this means that, with one shovel and one operator, it is possible to exploit in safety the great potential of GCS 106 in quarrying

applications and with in-pit materials.

As for the other models of GCS and GCR series, the indisputable efficiency of the vibrating scalper can be noticed in particular when processing wet, clay or 'sticky' materials.

The GCS 106 is the right choice for big companies in search of high productivity, without forgoing mobility and fast transport from job site to job site.



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

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