NREV





Rev Macchine

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info@rev.it ⊠ www.rev.it ⊕ The GCV60 is a new standard for self-propelled crushing units. Weighing in at 13700 kg, the GCV 60 embodies all the expertise and top-quality features found in REV's larger machines. Every detail reflects precision and durability, with a jaw crusher that weighs an impressive 4200 kg and is made with top-notch components. This fully hydraulic machine is equipped with load-sensing pumps and a state-of-the-art electronic turbocharged motor. It offers immediate controls, extreme ease of use, and maintenance.

Jaw crusher	R60
Inlet dimensions (mm)	610x480
CSS adjustment (mm)	20-100
Weight (kg)	4200
Feeding hopper	
Standard capacity (m3)	3
Feed hight (mm)	2850
Vibrating Feeder	EV
Width (mm)	650
Length (mm)	2300
Main conveyor	
Width (mm)	800
Discarge height (mm)	2100
Side discarge conveyor	
Width (mm)	400
Discharge height (mm)	1900
Engine	CAT Stage V
Power (kW)	94
Track	S 6/25 L=350 passo 2485
Weight excluding options (kg)	13700
Performance	
Max feeding size (mm)	400
Hourly production ton/h	up to 80
Working dimensions	
Length (mm)	9230
Width (mm)	3400
Height (mm)	2850

Optional:

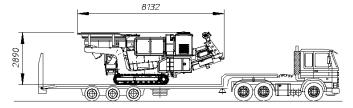
- Lateral conveyor
 Dust suppression system
 Magnetic Overband
 Automatic greasing unit





Transport dimensions

Length (mm)	8132
Width (mm)	2300
Height (mm)	2850



Larghezza di trasporto 2300



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