



SBM Semi-Mobile Impact Crusher RHS 12/12/4



TECHNICAL SPECIFICATIONS (Impact crusher)

Manufacturer: SBM

Description: Impact crushing plant

Version: Semi-mobile

Type: RHS 12/12/4

Year of construction: 1998

Drive power: 160 kW

Drive type: V-belt

Throughput capacity: 130 t/h

Feed opening (width / width): 1.264 / 1.047 mm

Maximum feed size: 800 mm

Number of blow bars: 4 pcs.

Rotor diameter: 1.280 mm

Rotor speed: 33,3 m/s

Weight impact crusher: approx. 15.500 kg

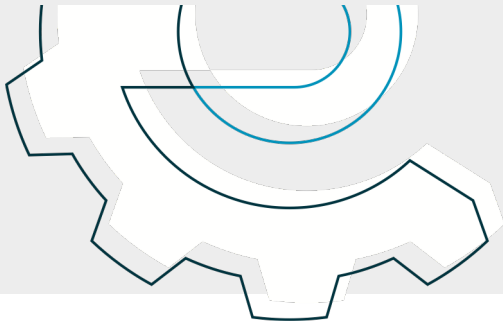
SPECIFIC COMMENT

- Selective crushing of soft to medium-hard natural stone, reinforced concrete and building rubble
- Without grinding track
- Can also be used as a secondary crusher

COMPLETE SYSTEM CONSISTING OF:

- SBM impact crusher RHS 12/12/4
- Feed hopper with vibrating chute
- Bar screen for pre-screening
- Discharge chute
- Discharge belt
- Overband magnet
- Stockpile belt
- SIEMENS Simatic OP7 control system
- Steel construction
- Power unit
- Optionally available screening unit

Translated with www.DeepL.com/Translator (free version)



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Datasheet

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If you are interested, we would be happy to send you a detailed offer with photo documentation.

Yours sincerely,

EuroConsult Dimitrios Piretzidis