VSI-900 CR
VERTICAL SHAFT IMPACT CRUSHER
TECHNICAL SPECIFICATIONS



FEATURES	DATA
Crusher	Vertical Shaft Impact Crusher
Rotor Dimensions	Ø 900 mm
Maximum Feed Size	45 mm
Drive	V Electricity via Relts
Speed	50-70 m/s
Motor Power	2 x 160-200 kW
Transport Dimensions:	5200 mm (length) 2470 mm (width) 2886 mm (height)
Weight:	14500 kg

Note: All weights and dimensions apply only to standard devices.

PRODUCTION CAPACITY:

100-300 T/H

1 **Crusher Feed Hopper**
– Maximum feed: 45 mm
– Protective linings: Included
– Lining type: Screwed

2 **Crusher Rotor and Pendulum System**
– Rotor type: Open rotor
– Rotor size: 900 mm
– Pendulum system: Replaceable

3 * **Automatic Lubrication System**
– Control panel: Timer-controlled
– Capacity: 6 liters
– Country of origin: Italy

4 **Rotor Monitoring Cover**
– There is an inspection hatch for checking the interior of the crusher. .

5 **Hydraulic Control Unit**
– Drive type: Hydraulic oil
– Pressure gauge: Included
– Motor power: 3 kW

6 **Motor**
– Motor power: 2x 160-200 kW / 50 Hz
– Speed: 1500 rpm
– Brand: GAMAK

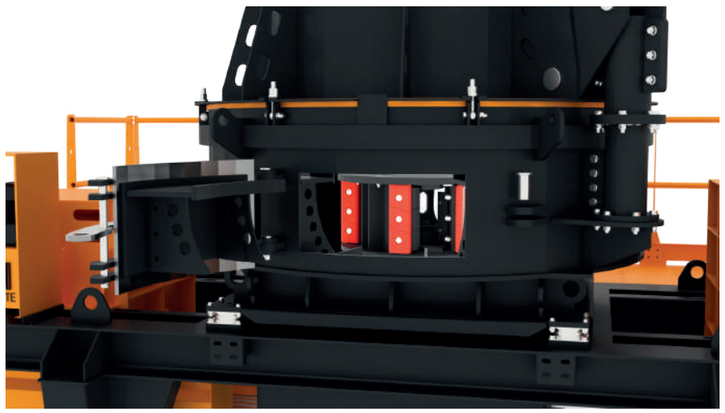
7 **Chassis**
– UPN: 300
– Platform: Included
– Dimensions: 5200 x 2300 x 2740 mm

* OPTIONAL

FABO®
CRUSHING SCREENING & CONCRETE BATCHING PLANTS







There is a viewing flap to check the inside of the crusher.



Easy maintenance and control

© FABO GLOBAL. All rights reserved. (All rights reserved.)