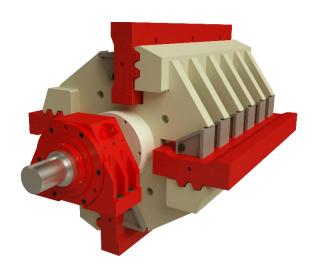
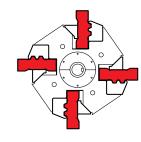


	2	4	[X	0		1	AxBxC
Model	ТРН	kW	mm	mm	Kg	Un	mm
Geminis 1209	200 - 250	160 - 200	885 x 1025	0 - 650	14700	8	3780 x 1965 x 2555
Geminis 1213	300 - 350	200 - 315	885 x 1500	0 - 650	19600	12	3950 x 2470 x 2460
Production	9 Power	[<u>×</u> Feec	lopening	C Feed si	ze 🖺	Weigh	t Blow Bars





1213
1270
1400
3751
12
4

IMPROVE YOUR PERFORMANCE

ALL OUR WEAR PARTS ARE AVAILABLE IN:

Ceramic / High Chrome / Martensitic









SARJA









DESIGNED FOR CRUSHING BALLAST, DEBRIS AND RECYCLING

Very low production of fines Big feeding capacity up to 650 mm



CR 200 / 350 TPH

HARD & ABRASIVE STONE

HIGH PRODUCTIVITY



- · Primary impact crusher very versatile. It can perform primary and secondary works.
- · Perfect cubical shape by 2 impact aprons and its standard hydraulic adjustment system.
- · Maximum feeding size up to 650 mm.
- · Output size 0-140 mm (in a single pass).
- · Easy and quick access to the crushing chamber through 4 lateral doors.
- · Interchangeable consumable parts.
- · Lifting system to simplify maintenance of consumable parts.
- · Impact plates and blow bars made of high chrome, also available in ceramic format for abrasive minerals and martensitic for debris.
- · 2 blow bars positions, efficiency of original casting.
- · Oversized and reinforced rotor.
- · Thanks to the DINAFLOW system together with the rotor impact with horizontal axis crushing system, the inertia produced by its movement is used to generate electricity, reducing the consumption of electrical energy.



/ Input ramp

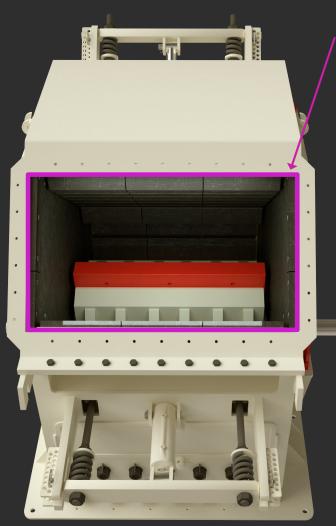
- · Lined with casting, for a longer durability.
- · Interchangeable parts.
- · Easy access from the outside for a quick maintenance.

Anti-return apron

- · Keeps the material inside the crushing chamber.
- · Adjustable.
- · Easy maintenance from outside.
- · Forces the small sizes to pass through the crushing chamber.

Square with heel

· Protects the housing of the crusher when the anti-return apron is adjusted due to it wear.



Feeding inlet

- · Maximum feeding size up to 650 mm.
- · The feeding inlet design has an anti-bounce system.
- · This system minimizes the wear on the hoppers and conveyor belts breakdown.



