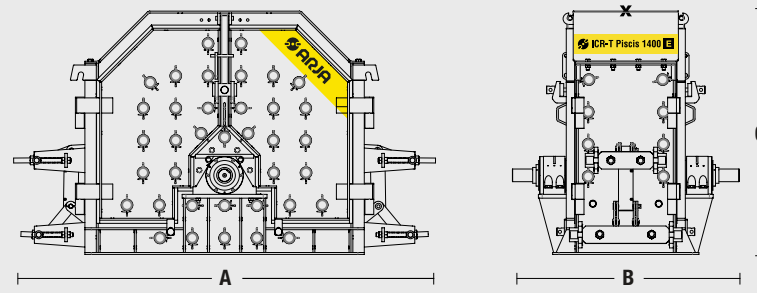


IMPACT CRUSHER
ICR-T Piscis
1400 / 2800

E HYDRAULIC
CLAMPING SYSTEM

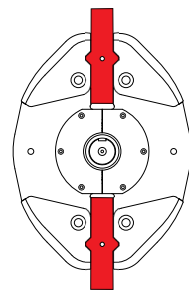
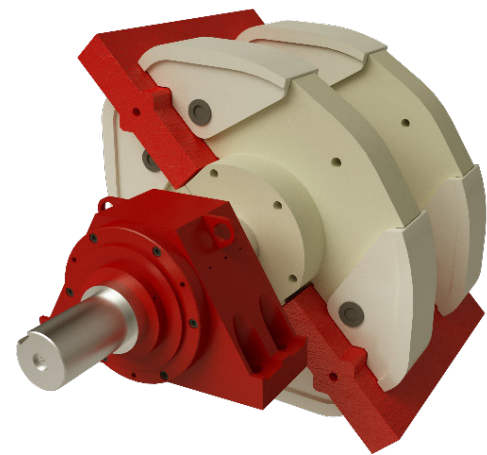


IMPACT CRUSHER
ICR-T Piscis 1400 / 2800



Model	TPH	kW	mm	mm	Kg	Un	A x B x C
Piscis 1400	90	160	220 x 660	0-100	9200	2	3425 x 1615 x 1920
Piscis 2800	180	250	220 x 1320	0-100	12500	4	3425 x 2460 x 1920

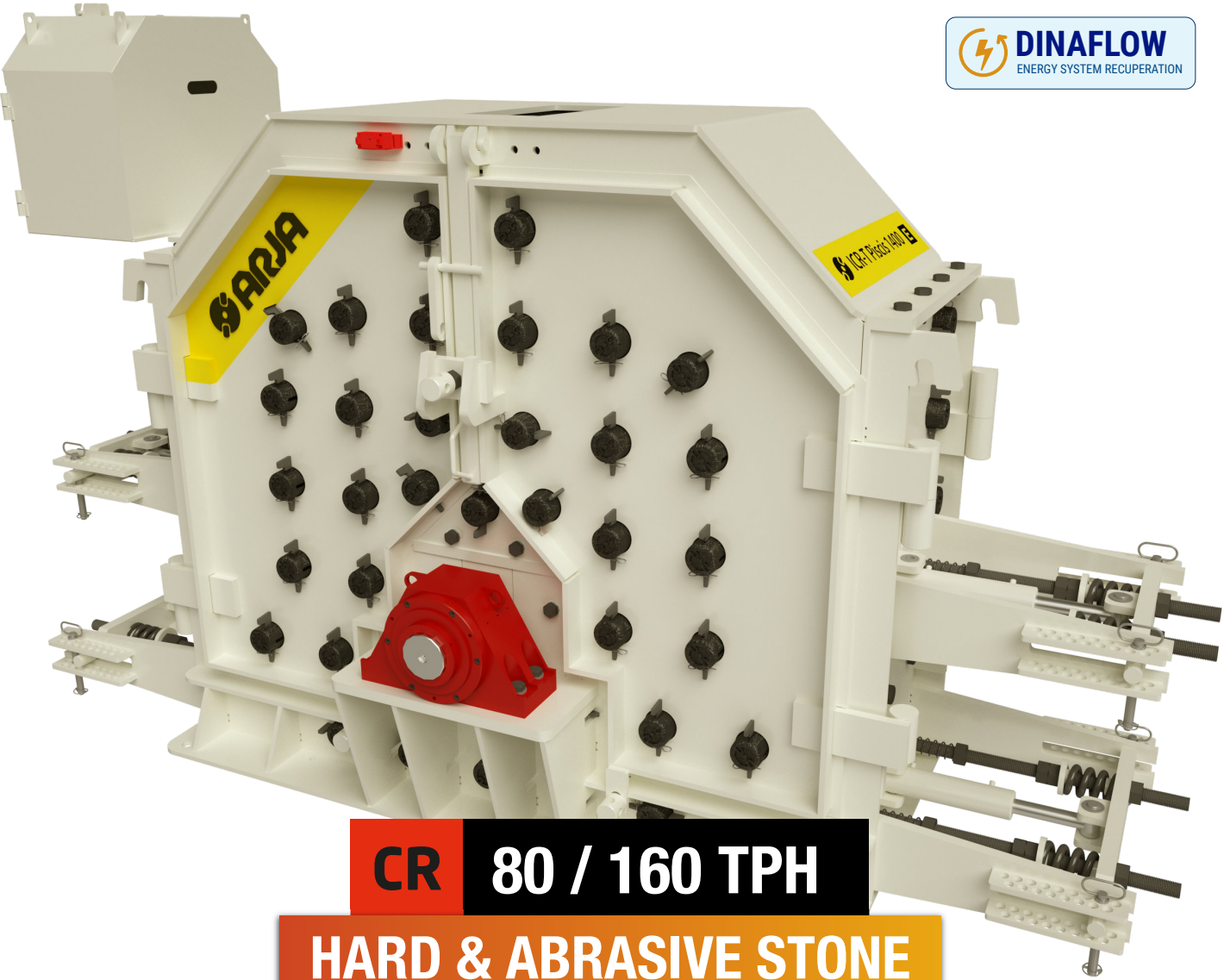
Production
 Power
 Feed opening
 Feed size
 Weight
 Blow Bars



ICR-P Piscis	1400	2800
Diameter (mm)	1055	1055
Length (mm)	680	1280
Weight (kg)	1550	2880
Bars (u)	2	4
Arms (u)	2	2

IMPROVE YOUR PERFORMANCE

ALL OUR WEAR PARTS ARE AVAILABLE IN:
Ceramic / High Chrome / Martensitic



CR 80 / 160 TPH
HARD & ABRASIVE STONE
HIGH PRODUCTIVITY



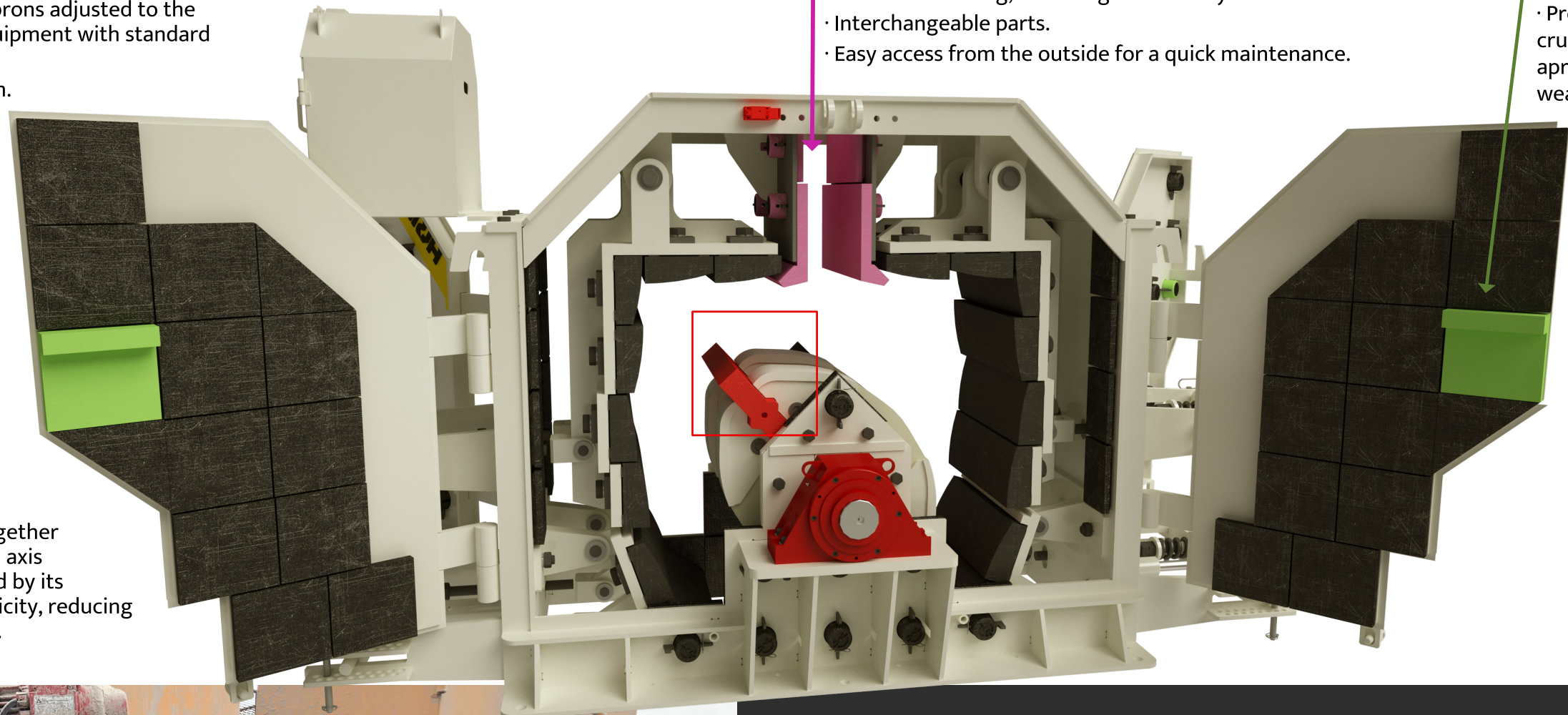
Carretera Alamús, s/n, E-25221
Els Alamús, Lleida, Spain.

+34 973 199 163

info@arja.com

www.arja.com

- Tertiary impact crusher very versatile. It can perform tertiary works and shape rectifiers.
- Perfect cubical shape by 4 impact aprons adjusted to the rotor, 2 on each side. A reversible equipment with standard hydraulic adjustment system.
- Maximum feeding size up to 100 mm.
- Output size 0-10 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.
- 4 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.

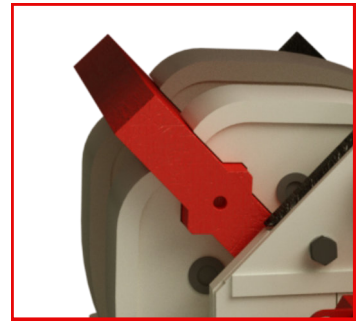


Input ramp

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

Square with heel

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



NEW Improved Clamping System

With the new reinforced clamping system we obtain greater reliability.



Feeding inlet

- Maximum feeding size up to 100 mm.
- The feeding inlet design has an anti-bounce system.
- This system minimizes the wear on the hoppers and conveyor belts breakdown.

