

Solutions
for aggregate processing



SECONDARY

ICR-S Tauro

Power and versatility in secondary crushing

TAURO

ENSURES HIGH
CAPACITY,

TAURO

**Unlimited efficiency
and secondary**

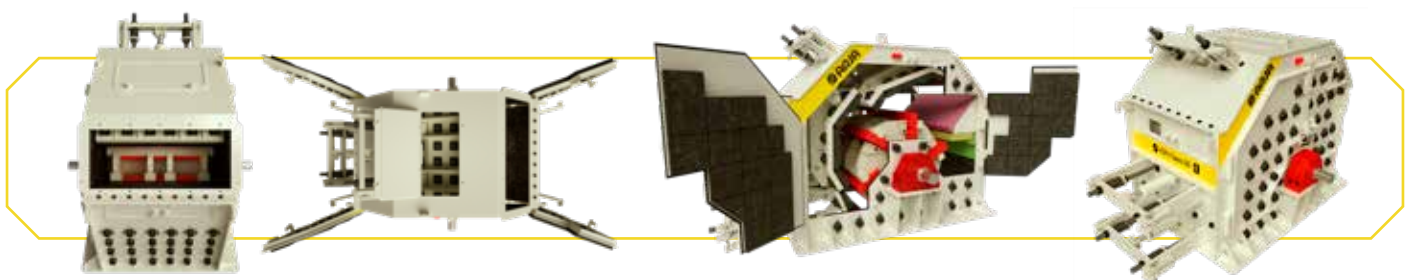
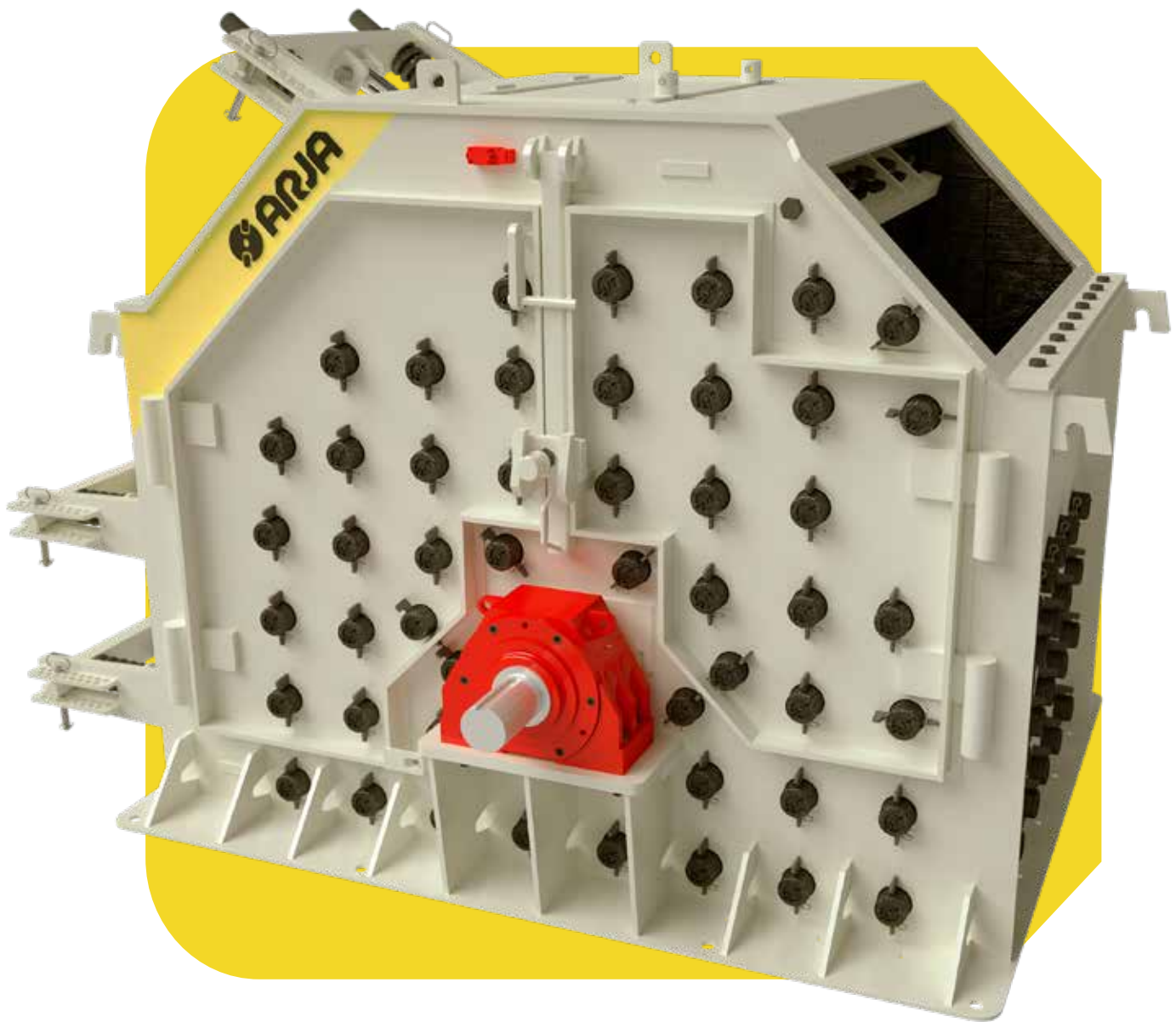
Ensures high capacity,
low operating cost, and
maximum versatility in
crushing.

VERSATILITY
IN CRUSHING

TAURO

Power and versatility
in secondary crushing

ARJA



INPUT



up to
**300
mm**

Maximum
input size

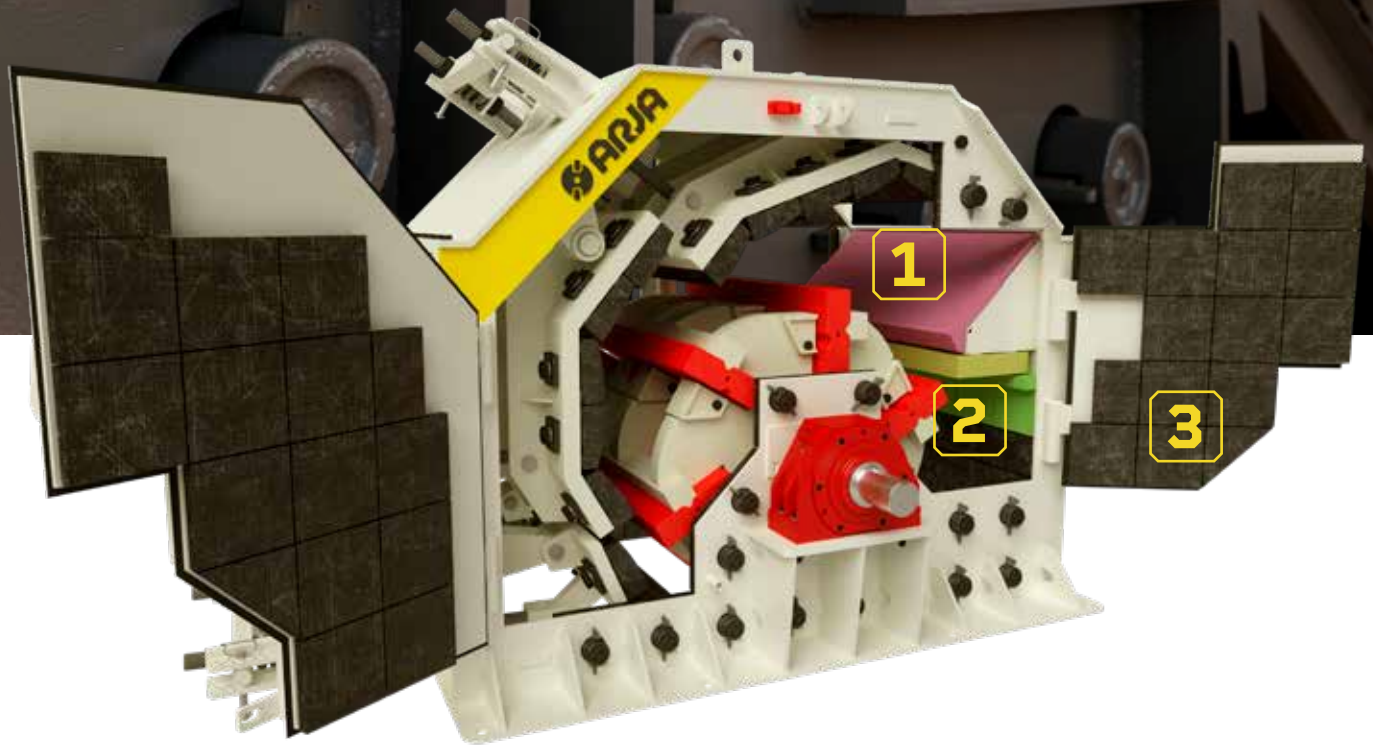
OUTPUT



**0-40
mm**

Output Size
(First Pass)

ICR-S Tauro Precise rock size reduction



FEED OPENING

- Lined with cast steel for greater durability.
- Interchangeable components.
- Easy exterior access for quick maintenance.

SQUARE WITH HEEL

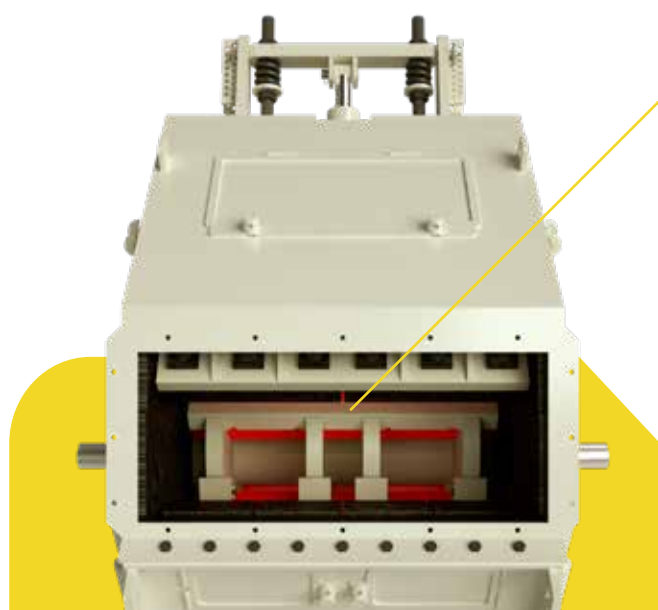
- Protects the mill housing as the anti-return plate adjusts due to wear.

ANTI-RETURN PLATE

- Keeps material inside the crushing chamber.
- Ensures smaller sizes move into the crushing chamber.

FEED RAMP

- Maximum feed size: 300 mm.
- Designed with an anti-rebound system.
- Minimizes wear or damage to hoppers and belts.





EASY ACCESS

Quick and easy access to the crushing chamber via four side doors.

0-40 MM OUTPUT

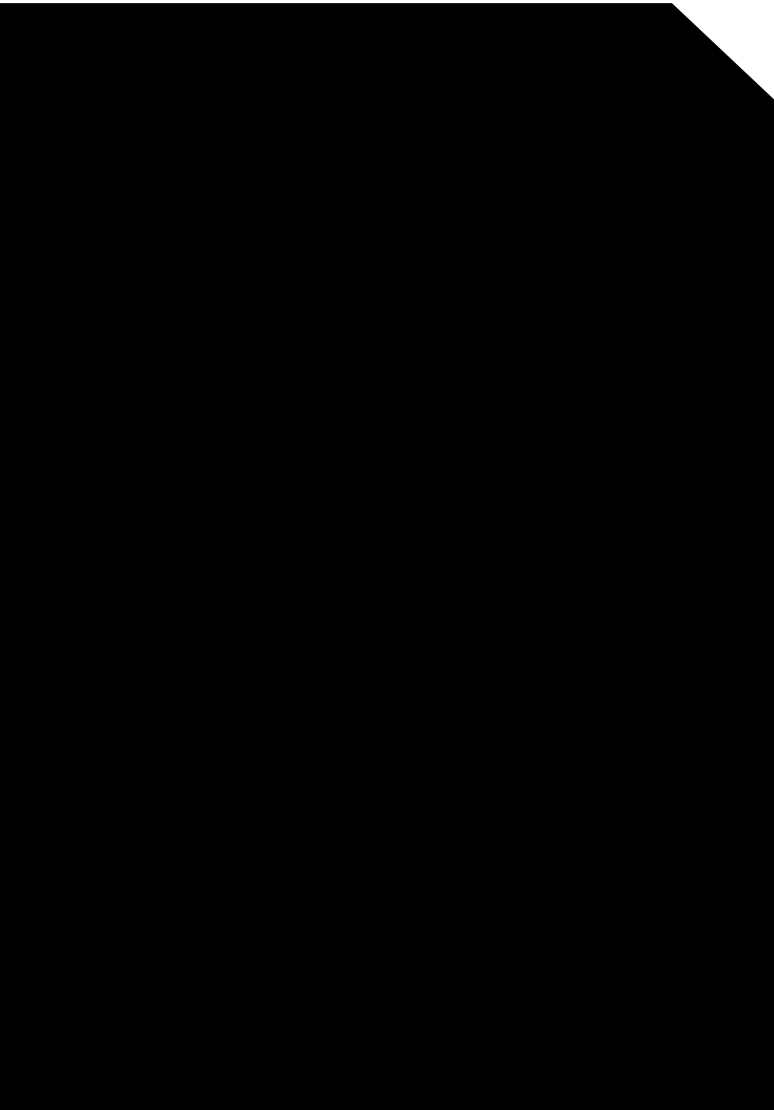
First-pass output size: 0-40 mm.

THREE IMPACT PLATES

Perfect cubicity with three impact plates and standard hydraulic adjustment.

300 MM INPUT

Maximum input size: 300 mm.



POSITIONING BARS

Blow bars with positioning system, utilizing 70% of the casting.

CERAMIC BARS

High-chrome blow bars and plates, also available in ceramic.

LIFTING SYSTEM

Easy replacement of bars and impact plates.

HIGH VERSATILITY

Highly versatile secondary impact crushers.

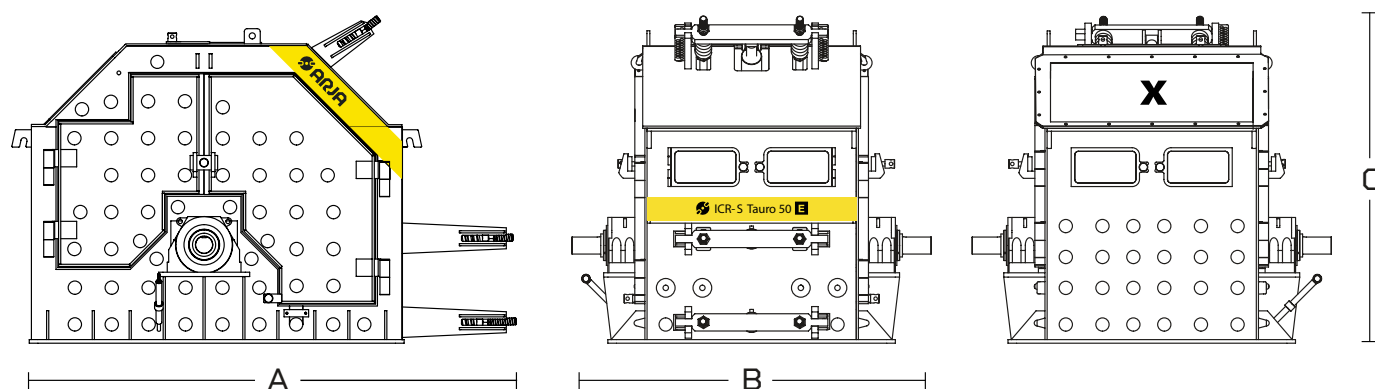
WEAR PARTS

Interchangeable consumable parts.

REINFORCED ROTOR

Oversized and reinforced rotor.

TECHNICAL DATA



IMPACT CRUSHER



	ICR-S Tauro 10	ICR-S Tauro 15	ICR-S Tauro 25	ICR-S Tauro 30	ICR-S Tauro 50
Dimensions (A x B x C) (cm)	A 2720	2940	3335	3120	3485
	B 1700	1790	1870	2475	2500
	C 2140	2360	2270	2470	2270
Production (TPH)	50-70	70-100	125-150	180-200	250-350
Power (kW)	55-75	90-110	132-160	160-200	250-315
Weight (Kg)	7150	9000	12700	14750	19400
Input Rock Size (mm)	480 x 740	580 x 740	580 x 740	580 x 1410	580 x 1410
Feed Size (mm)	0-250	0-300	0-300	0-350	0-350
Blow Bars (units)	4	4	6	4+4	6+6

ROTOR



	ICR-S Tauro 10	ICR-S Tauro 15	ICR-S Tauro 25	ICR-S Tauro 30	ICR-S Tauro 50
Diameter (mm)	950	1050	1300	1050	1300
Length (mm)	720	680	730	1330	1390
Weight (Kg)	954	1311	1871	2233	3323
Bars (units)	4	4	6	8	12
Arms (units)	4	4	6	4	6

ABOUT

US

ARVA



+40
years

+1200
crushers sold

+45
countries

Over four decades serving the industry

Since 1982, ARJA has been a leader in the crushing and screening industry.



Our history is the foundation of our reputation: we manufacture and supply cutting-edge equipment to configure complete plants, providing comprehensive service from project conception to commissioning.

Our complete product range reflects our commitment to high-quality, customized solutions, incorporating the latest innovations in impact crushing.

We are a benchmark brand in Europe, with a global presence spanning over 30 countries, highlighting our ability to adapt and respond to the needs of an ever-evolving market.





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TALURO