

OPTIGENIA

IMPACT CRUSHERS, ARID and MINERALS and RECYCLING

TYPE RAYO

SPECIALLY INDICATED FOR:

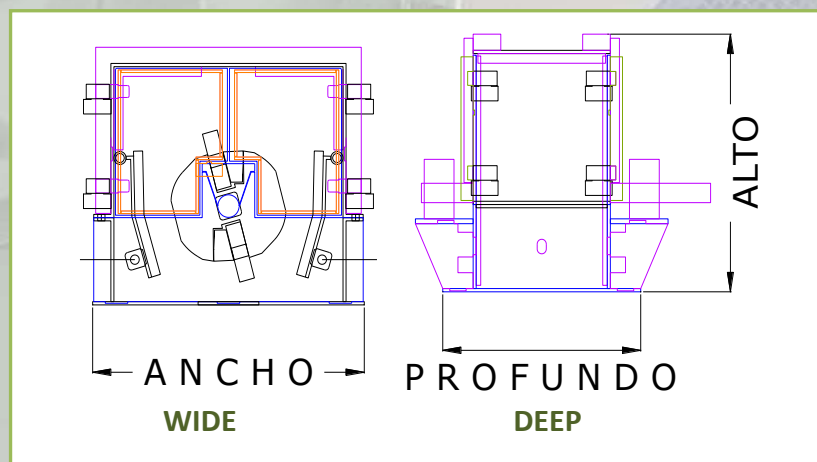
-RUBBLE, -GLASS, -POTASH, -ROAD MILLING

AND GENERALLY LOWER DENSITY

THE RAYO TYPE CRUSHERS ARE **REVERSIBLE** TERTIARY DESIGNED FOR PRODUCING MASSIVELY FINES STARTING WITH FEED SIZES OF 3 TO 250 MM. THE LAYOUT OF THE CRUSHING CHAMBER MAKES IT MATERIAL TO MATERIAL BREAKING, AND SO THE WEAR RATE IS LESS AND PROVIDES A HOMOGENEOUS GRANULOMETRIE

	MODEL RAYO	FEED SIZES (MM)	MT/HR APROX.	KW	Ø ROTOR (MM)	Nº BLOW BARS	FEED OPENING (MM)		MEASURES HIGHxWIDExDEEP (M)	KG
							ANCHO	ALTO		
1	R1-245	80	10-20	15-22	475	2	180	400	0,80x0,90x0,65	1400
2	R1-235	80	10-15	11-18,5	475	2	180	300	0,80x0,90x0,55	1400
3	R1-345	200	15-25	15-22	475	3	250	400	0,80x0,90x0,65	1400
4	R1-335	200	15-20	11-18,5	475	3	250	300	0,80x0,90x0,55	1400
5	R2-245	80	20-35	22-37	650	2	180	400	1,20x1,25x0,80	2500
6	R2-345	250	30-45	22-37	650	3	250	400	1,20x1,25x0,80	2500

NOTE: THE MEASURES AND DESIGNS ARE A GUIDE. WE RESERVE THE RIGHT TO MODIFY WITHOUT ANY PREVIOUS NOTICE



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