

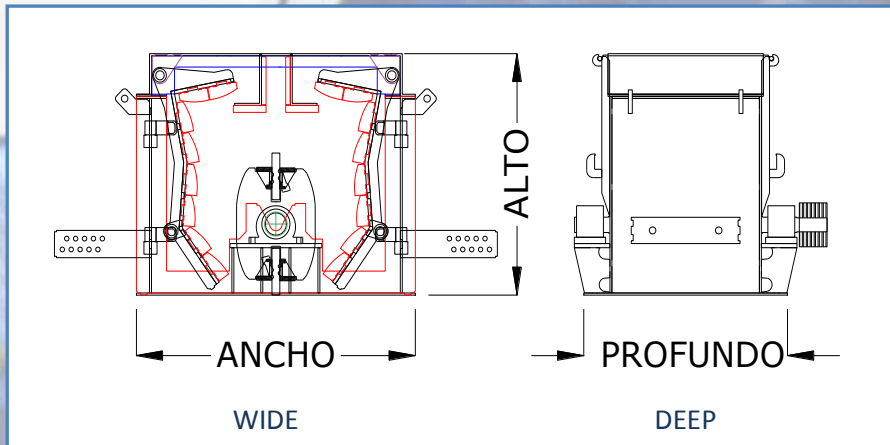
# OPTIGENIA

IMPACT CRUSHERS, ARID and MINERALS and RECYCLING

- AUTOMATIC REGULATION, OPTIONAL.
- DUST-REDUCING DESIGN AND ACCESSORIES.
- SPECIAL CAMERAS TO MINIMIZE FILLER
- PRODUCTION AND GRAIN SIZE PRACTICALLY CONSTANT WITH WEAR.
- MORE ROBUST SMELTING.
- STONE-TO-STONE BREAK.

## TIPO GEMA

THE GEMA TYPE CRUSHERS ARE **REVERSIBLE** TERTIARY DESIGNED FOR PRODUCING MASSIVELY FINES BASED ON OVERSIZE MATERIAL FROM SECONDARY CRUSHERS, AND FROM NATURAL ARID ACHIEVING PERFECT APPLICATION GRANULOMETRIES. THESE ARE SUITABLE CRUSHERS TO MAKE A PROPER FUNCTION OF SHAPE CORRECTORS



	MODEL GEMA	FEED SIZES. (MM)	MT/HR APROX.	KW	Ø ROTOR (MM)	Nº BLOW BARS	FEED OPENING (MM)		MEASURES HIGHxWIDExDEEP. (M)	KG
							WIDE	HIGH		
1	G 256/8	60/90	65/70	92-110	1050	2	150	500	1,75x2,15x1,05	6700
2	G 256/8X	60/90	125/140	162-200	1050	2	150	1000	1,75x2,15x1,55	10000
3	G 256/8XX	60/90	185/200	200-275	1050	2+2+2	150	1500	1,75x2,15x2,05	13200
4	G 356/8	125/150	75/100	92-110	1050	3	330	500	1,75x2,15x1,05	6800
5	G 356/8X	125/150	150/200	162-200	1050	3+3	330	1000	1,75x2,15x1,55	10200
6	G 356/8XX	125/150	250/300	162-250	1050	3+3+3	330	1500	1,75x2,15x2,05	13500
7	G 256/8 C	60/90	65/70	92-110	950	2	150	500	1,50x2,15x1,05	5800
8	G 256/8X C	60/90	125/140	162-200	950	2+2	150	1000	1,50x2,15x1,55	8600
9	G 256/8XX C	60/90	185/200	200-275	950	2+2+2	150	1500	1,50x2,15x2,05	11500
10	G 356/8 C	60/90	65/70	92-110	950	3	150	500	1,50x2,15x1,05	5900
11	G 356/8X C	60/90	125/140	162-200	950	3+3	150	1000	1,50x2,15x1,55	8800
12	G 356/8XX C	60/90	185/200	200-275	950	3+3+3	150	1500	1,50x2,15x2,05	11700
13	G 278	125/150	75/95	110-132	1050	2	240	700	1,75x2,15x1,30	8000
14	G 278X	125/150	160/190	200-250	1050	2+2	240	1400	1,75x2,15x2	12200
15	G 278XX	125/150	250/300	250-316	1050	2+2+2	240	2100	1,75x2,15x2,70	16200
16	G 378	150/175	100/130	110-132	1050	3	330	700	1,75x2,15x1,30	8200
17	G 378X	150/175	200/240	200-250	1050	3+3	330	1400	1,75x2,15x2	12400
18	G 378XX	150/175	320/350	250-316	1050	3+3+3	330	2100	1,75x2,15x2,70	16600
19	G 278 C	125/150	75/95	110-132	950	2	240	700	1,50x2,15x1,30	7000
20	G 278X C	125/150	160/190	200-250	950	2+2	240	1400	1,50x2,15x2	10600
21	G 278XX C	125/150	250/300	250-316	950	2+2+2	240	2100	1,50x2,15x2,70	14400
22	G 378 C	150/175	100/130	110-132	950	3	330	700	1,50x2,15x1,30	7200
23	G 378X C	150/175	200/240	200-250	950	3+3	330	1400	1,50x2,15x2	10900
24	G 378XX C	150/175	320/350	250-316	950	3+3+3	330	2100	1,50x2,15x2,70	14800

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

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