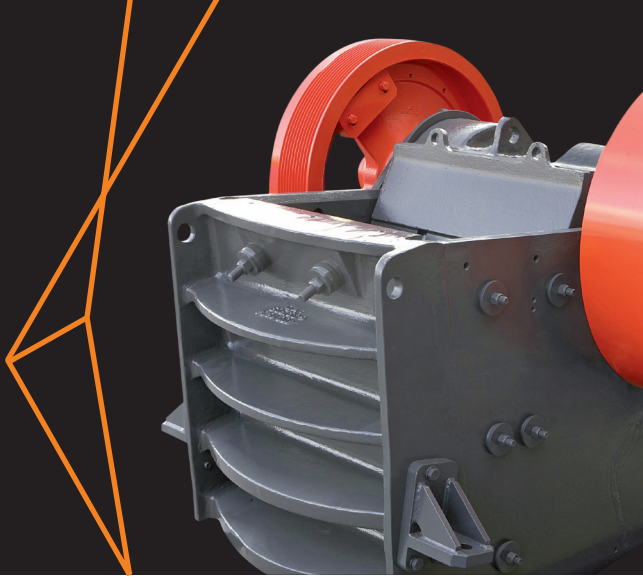
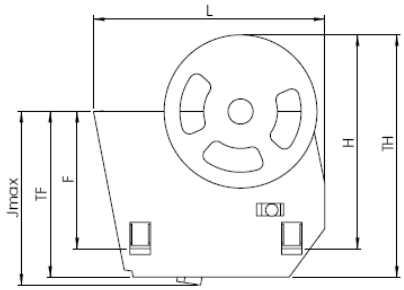
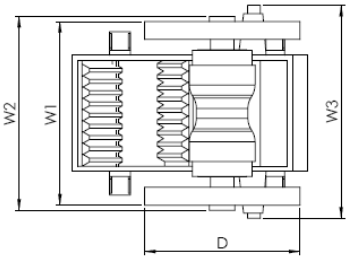
TECHNICAL SPECIFICATION

JAW CRUSHER CJ SERIES
CJ211







DIMENSIONS (mm)

Jmax,	TF	F	L	H	TH	W1	W2	W3	D
1 585	N.A.	1 120	2 386	1 735	N.A.	2 054	2 082	2 442	1 230

WEIGHTS (kg)

Flywheel	Toggle Plate	Toggle Seat	Swing Jaw Complete	Frame Complete	Total Weight (approx.)
850	160	25	6 000	8 300	14 300

PERFORMANCE

Feed Opening (mm)	1 100 x 700								
Max feed size (mm)*	630								
Max motor power (kW)	90								
CSS (mm)	60	70	80	90	100	125	150	170	200
Nominal Cap MTPH	110–160	120-180	135-205	150-230	160-250	195-310	230-370	265-430	300-490
Standard Jaw Plates	Corrugated (C) / Sharp Tooth (ST)								

* Apply for regularly shaped material. Occasional larger lumps can be accepted, but if material is irregularly shaped, difficulties may be also experienced with smaller lumps.

The left figures refer to fines removed from feed and the right refers to fines included in the feed.

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