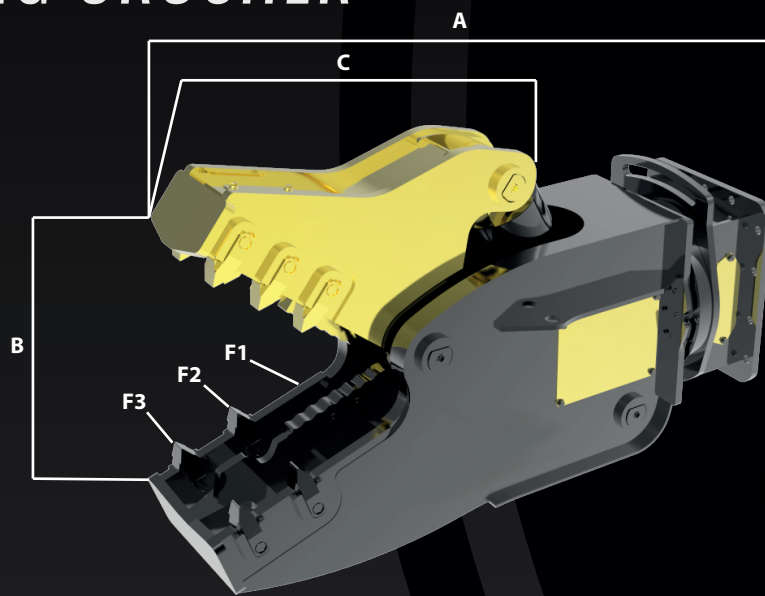












# DEMOLITION RH SERIES

## ROTATING CRUSHER



MODEL		RH05	RH09	RH12	RH16	RH20	RH26	RH35	RH50	RH80
A	mm	1390	1560	1690	1840	1940	2310	2590	2790	3070
B	mm	430	460	590	640	670	790	910	990	1380
	mm	160	160	160	200	200	200	200	200	300
F1	t	90	110	120	160	180	200	230	350	490
F2	t	40	50	60	100	110	130	135	215	280
F3	t	25	30	30	50	55	70	75	115	140
	°	360°	360°	360°	360°	360°	360°	360°	360°	360°
	l/min	5/8	5/8	5/8	20/25	20/30	20/30	20/30	40/50	40/50
	bar	70	70	70	70	70	70	70	70	70
	l/min	50/70	60/100	70/110	110/160	140/200	180/230	200/300	300/350	350/400
	bar	250	260	260	300	300	300	300	320	320
	kg	550	800	1050	1500	1800	2300	3500	4500	7200
	t	5/12	6/13	9/15	12/22	15/22	20/26	22/35	30/50	45/90
Ø MAX	inch	20	25	25	35	40	45	50	50	55

The Primary Demolition is that complex of works aimed at breaking down a building and removing the materials. Secondary Demolition consists in the separation and or reduction in fragments of what has already been demolished. Rotating crusher for primary and secondary demolition: