




























CONCRETE CRUSHERS			HCC-1V	HCC-2V	HCC-3V	HCC-6V*	HCC-12V*	HCC-16V*
 Excavator class ¹	t		1.5 - 3.0	2 - 4	4 - 7	5 - 10	10 - 17	16 - 21
 Weight	kg		180	250	300	610	1230	1620
 Jaw opening	mm		240	285	370	500	705	610
 Cutter length	mm		84	90	140	150	150	180
 Working pressure	bar		220	250	250	280	350	350
 Oilflow	l/min		20 - 25	40 - 60	60 - 80	80 - 150	150 - 250	180 - 250
 Working pressure rotation	bar		220	120	120	120	140	140
 Oilflow rotation	l/min		8	5	5	5	15 - 30	15 - 30
 Open/close	sec.		1.3 / 1.6	1.1 / 1.3	1.2 / 1.2	0.8 / 1.4	0.9 / 1.7	0.9 / 1.6

CONCRETE CRUSHERS			HCC-19V*	HCC-24V*	HCC-32V*	HCC-36V*	HCC-42V*	HCC-58V*
 Excavator class ¹	t		20 - 25	22 - 30	29 - 38	33 - 44	36 - 52	50 - 68
 Weight	kg		1960	2380	2960	3420	3920	5440
 Jaw opening	mm		880	950	1110	1300	1360	1500
 Cutter length	mm		150	150	210	210	250	310
 Working pressure	bar		350	350	350	350	350	350
 Oilflow	l/min		180 - 250	200 - 300	250 - 350	280 - 380	300 - 400	350 - 450
 Working pressure rotation	bar		140	140	140	140	140	140
 Oilflow rotation	l/min		20 - 40	20 - 40	25 - 50	25 - 50	25 - 50	25 - 50
 Open/close	sec.		1.7 / 3.3	1.8 / 3.4	2.0 / 2.6	2.7 / 3.2	3.5 / 3.1	3.6 / 3.9

CONCRETE CRUSHERS			HCC-72V*	HCC-95V*	HCC-110V	HCC-130V	HCC-150V	HCC-320V
 Excavator class ¹	t		66 - 88	85 - 105	90 - 130	94 - 150	100 - 200	200 - 300
 Weight	kg		7140	9380	11940	13850	15800	32000
 Jaw opening	mm		1750	1850	2060	2280	2550	3025
 Cutter length	mm		310	310	355	355	-	-
 Working pressure	bar		350	350	350	350	350	350
 Oilflow	l/min		400 - 500	450 - 650	500 - 800	500 - 800	600 - 1000	1000 - 1300
 Working pressure rotation	bar		140	140	140	140	140	250
 Oilflow rotation	l/min		25 - 50	70	80	80	80	80
 Open/close	sec.		3.8 / 4.1	3.8 / 3.9	3.7 / 4.0	3.7 / 4.1	3.8 / 4.3	4.9 / 6.1

¹ Recommended excavator / attachment combination

* Equipped with replaceable teeth

