



Brise roche type KB ouvert



KB V-Type Series

Item / Model	Selection of Machine		*Operating Weight (Mount Cap+Rod)		Weight of Main Body		Required Oil Flow Rate	Setting Pressure (of Machine)		Operating pressure (of Breaker/Hammer)		Impact Rate	Rod / Chisel		Impact Energy Class			
	ton	lbs	kg	lbs	kg	lbs		l/min	bar	psi	bar		psi	bpm	mm	inch	mm	inch
K100V	0.5-1.5	1,102-3,307	72	159	50	110	13-25	90-130	1,305-1,885	75-100	1,088-1,450	800-1,200	40	1.57	450	17.72	16	157
K150V	0.8-3	1,764-6,614	112	247	60	132	20-30	150	2,176	80-110	1,160-1,595	600-1,000	46	1.81	500	19.69	25	245
K200V	1.2-4	2,646-8,818	150	331	77	170	25-40	150	2,176	90-120	1,305-1,740	550-950	53	2.09	580	22.83	35	343
K250V	2.5-4	5,512-8,818	220	485	165	364	30-50	160	2,321	100-130	1,450-1,885	500-950	58	2.28	600	23.62	50	490
K300V	3-5	6,614-11,023	330	728	178	392	30-45	170	2,466	95-130	1,376-1,885	500-900	68	2.68	690	27.17	75	735
K350V	4-9	8,818-19,842	388	855	188	414	40-80	170	2,466	100-130	1,450-1,885	450-950	75	2.95	750	29.53	90	883
K400V	6-11	13,228-24,251	505	1,113	284	626	45-85	195	2,828	130-150	1,885-2,176	400-800	85	3.35	800	31.50	140	1,373
K1000V	9-16	19,842-35,274	865	1,907	430	948	80-100	210	3,046	150-170	2,176-2,466	450-700	100	3.94	1,000	39.37	265	2,599
KB1500V-III	13-18	28,663-39,688	1,325	2,921	500	1,102	90-120	210	3,046	150-170	2,176-2,466	400-900	120	4.72	1,100	43.31	280	2,746
KB2000V-III	18-26	39,683-57,320	1,720	3,792	710	1,565	125-150	210	3,046	160-180	2,321-2,611	400-800	135	5.31	1,200	47.24	430	4,217
KB3500V-III	25-30	55,116-66,139	2,250	4,960	924	2,037	160-190	230	3,336	160-180	2,321-2,611	350-750	140	5.51	1,300	51.18	590	5,786
KB3600V-III	27-35	59,325-77,182	2,300	5,071	930	2,050	160-190	230	3,336	160-180	2,321-2,611	360-700	150	5.91	1,300	51.18	625	6,129
KB4200V-III	34-47	74,957-103,617	3,150	6,945	1,290	2,844	190-250	240	3,481	170-190	2,466-2,756	240-500	155	6.10	1,500	59.06	1,040	10,199
KB5000V-III	47-70	103,617-154,324	4,150	9,149	1,880	4,145	220-310	240	3,481	160-190	2,321-2,756	210-450	175	6.89	1,600	62.99	1,250	12,258