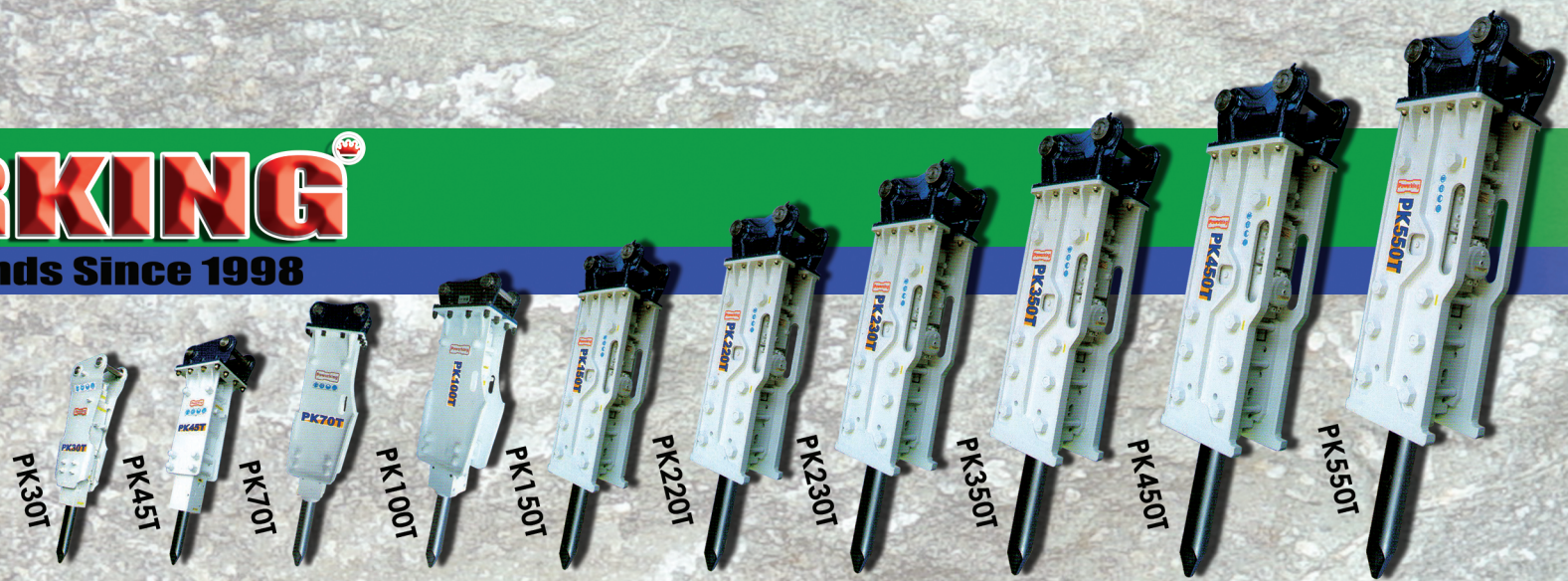


POWERKING[®]

Breaking New Grounds Since 1998

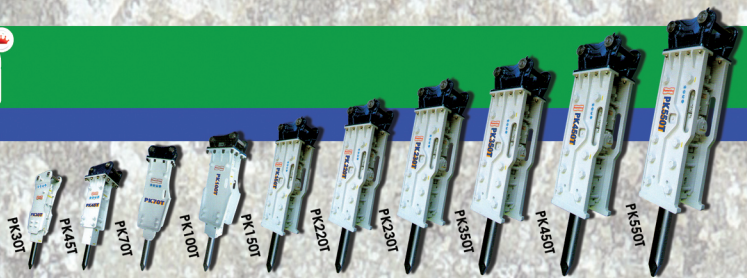
Hydraulic Breakers



✓ **POWER** ✓ **DURABILITY** ✓ **PRECISION**

Specification

MODEL	Operating Weight		Overall Height		Operating Pressure		Required Oil Flow		No. of Blow	Impact Energy		Rod Dia.		Suitable Excavator	
	KG	LBS	MM	INCH	KG/CM ²	PSI	LPM	GPM		JOULE	FT-LBS	MM	INCH	TON	LBS
PK10T	99	218	1,115	43.9	80-110	1,136-1,562	15-25	3.9-6.6	800-1,230	210	155	40	1.6	0.5-1.5	1,100-3,300
PK20T	152	335	1,251	49.3	80-110	1,136-1,562	20-30	5.3-7.9	600-1,000	260	192	45	1.8	0.8-3	1,760-6,600
PK30T	179	394	1,372	54.0	90-120	1,278-1,704	25-40	6.6-10.5	550-950	368	271	53	2.1	1.2-4	2,600-8,800
PK45T	292	642	1,641	64.6	95-130	1,349-1,846	30-45	7.9-11.9	450-750	730	538	68	2.7	4-7	8,800-15,400
PK60T	430	946	1,804	71.0	95-130	1,349-1,846	40-80	10.5-21.0	400-800	1,040	766	80	3.1	5-9	11,000-19,800
PK70T	576	1,267	2,099	82.6	130-150	1,846-2,130	45-85	11.9-22.5	400-800	1,316	970	85	3.3	8-11	17,600-24,200
PK100T	850	1,870	2,339	92.1	150-170	2,130-2,414	80-110	21.1-29.1	450-630	1,991	1,467	100	3.9	11-16	24,200-35,200
PK150T	1,312	2,886	2,545	100.2	150-170	2,130-2,414	90-120	23.8-31.7	400-900	2,400	1,769	120	4.7	12-20	26,400-44,000
PK220T	1,765	3,883	2,719	107.0	160-180	2,272-2,556	125-150	33.1-39.6	400-800	3,654	2,693	135	5.3	18-25	39,600-55,000
PK230T	1,850	4,070	2,832	111.5	160-180	2,272-2,556	125-150	33.1-39.6	550-750	4,180	3,081	135	5.3	20-30	44,000-66,000
PK350T	2,300	5,060	2,951	116.2	160-190	2,272-2,698	160-180	42.3-47.5	300-650	6,700	4,938	150	5.9	28-35	61,600-77,000
PK450T	3,010	6,622	3,240	127.6	160-190	2,272-2,698	160-240	42.3-63.3	250-500	9,881	7,282	160	6.3	35-45	77,000-99,000
PK480T	3,300	7,260	3,400	133.9	160-200	2,272-2,840	210-320	55.5-84.6	250-350	9,900	7,296	165	6.5	36-50	79,200-110,000
PK550T	4,200	9,240	3,800	149.6	160-200	2,272-2,840	250-380	66.1-100.5	250-500	12,020	8,859	175	6.9	45-70	99,000-154,000



SUITABLE EXCAVATORS FOR THE POWERKING BREAKER

MODEL	CAT	KOMATSU	HITACHI	HYUNDAI	DOOSAN (DAEWOO)	VOLVO	KOBELCO	JCB	KATO
PK10T	301-5	PC05-1 PC05-6	EX8 EX12	ROBEX15 ROBEX28	SOLAR007 SOLAR010	EC14 EC15B	SK007-2 SK013	801	
PK20T	301-6 301-8	PC07-2 PC05	EX17 EX22	ROBEX35	SOLAR007 SOLAR010	EC20B EC28	SK09 SK13	801-5 801-6	
PK30T	302-5 303-5	PC10 PC27	EX25 EX40	HX15SR HX28	DH30 SOLAR035	EC30 EC35	SK030 SK035	802	HD140SEV
PK45T	304CR 305CR	PC45 PC50	EX50 EX60	ROBEX45 ROBEX55W	DH50 SOLAR55	EC45 EW55	SK45 SK60	803 ROBOT190	HD140SEV
PK60T	416B	PC60 PC80	EX58 EX60	ROBEX55 ROBEX55W	SOLAR70 SOLAR80	EC70	SK60 SK70	3CX	
PK70T	446B E70B REGA307	PC80 PC90 PW95	EX80 EX90 ZAXIS80	ROBEX95W ROBEX110W-VII	DH80W SOLAR70 SOLAR80	EC70 BL74 612	SK70 SK100	3CX ROBOT409 4CX	HD250 HD450SE
PK100T	E110B 205 206 REGA311 REGA312	PC100 PC120 PC130	EX100 EX130 UH061 EW120 ZAXIS120	HX60 ROBEX130W ROBEX140LC	DH130W SOLAR130-V SOLAR140W-V	EC130 EC140 L60E L70E	SK115 SK120 SK135 SK150	JS130 JS145 805 814	HD450SE 550G HD550SE
PK150T	REGA315 214B 525B REGA315	PC150 PW150 PW170	EX150 EX160LC ZAXIS135	ROBEX170W ROBEX180	DH170 SOLAR170W-V	EC150 EW160 L90E	SK135 SK150 SK160	JS150 JS160 JS175	550G HD550SE HD700 HD770SE
PK220T	E220 225 318 REGA320	PC180 PC200 PC240	EX200 EX210 EX220 ZAXIS200	HX80 ROBEX200W ROBEX220	SOLAR200 DH200 SOLAR220	EC200 SE210 EC230	SK200 SK210LC SK235 SK250LC	JS200 JS220 JS240	HD750G HD770SE HD800SE
PK230T	225 E240 320 322	PC210 PC230 PC240	EX220 ZAXIS230 ZAXIS270	ROBEX220LC ROBEX250LC ROBEX280	SOLAR220 SOLAR280	EC210 EC230 EC240	SK235 SK270	JS220 JS240 7B/C	HD770SE HD900SE HD1220SE
PK350T	E300 231 325 REGA330	PC280 PC300 PC350	EX270 EX300 EX350 ZAXIS330	ROBEX280 ROBEX320 ROBEX360	DH320 SOLAR320 SOLAR360	EC280 EC300 SE350	SK290LC SK300 SK320	JS330	HD1220SE HD1250
PK450T	330BL 345BL E450	PC400 PC450	EX400 EX450	ROBEX360 ROBEX450	SOLAR360 SOLAR470	EC390 EC460B	SK330LC SK480LC	JS460	HD1800SE
PK480T	345BL E450	PC450	EX450	ROBEX450	SOLAR470	EC460B	SK480LC	JS460	
PK550T	350 365	PC600 PC650 PC750	EX550 EX600 EX700	ROBEX500LC		EC620 EC650	SK600		HD1880V-II HD2500SE