



BAUDOUIIN

SILENT DIESEL GENERATOR

400V / 50Hz 3 PHASE

Genset Optional

- Genset Color
- Engine water pre-heater
- Daily fuel tank
- ATS
- ComAp/Deepsea Controller

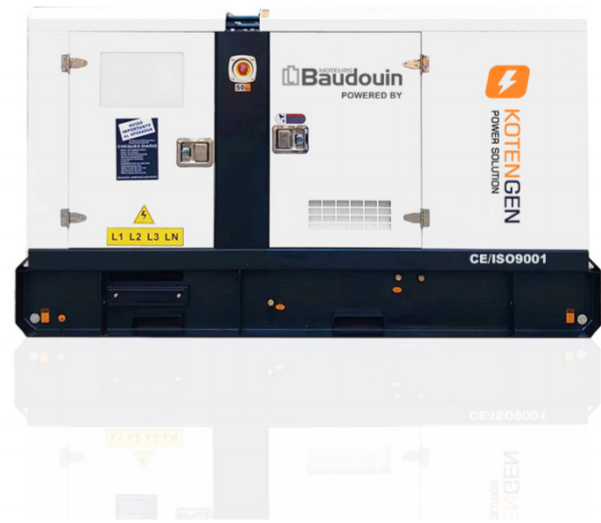
Quality Standards

- ISO9001:2000
- ISO8528 BS4999
- BS5514,AS1359,
- ICE34 CE Compliance

Warranty

- 1 Year

Moteurs Baudouin headquartered in Cassis, France. For nearly a century, Moteurs Baudouin, a power supplier with the sailing spirit, has been the power generation specialist for the marine and inland shipping industry. In 1929, the company became one of the top three engines suppliers for the nautical activity;As the primary position for Societe Internationale Des Moteurs Baudouin to enter the Chinese engines market, Baudouin (Weifang) Power Co., Ltd. has established a sound procurement system, advanced manufacturing system, high-quality after-sale system in China.



Genset Model	Genset Power				Engine Model	Engine Specification				Alternator	Silent Type	
	PRP		ESP			Engine Prime Power	Cyl	Gov	Displacement (L)		Chinese Alternator	Dim (mm)
	kW	Kva	kW	Kva								
KB18D5	15	18	16	20	4M06G20/5	18	4	Electronic	2.3	KA-184ES	2100*860*1100	730
KB23D5	18	23	20	25	4M06G25/5	23	4	Electronic	2.3	KA-184E	2100*860*1100	732
KB30D5	24	30	26	33	4M06G35/5	30	4	Electronic	2.3	KA-184G	2100*860*1100	743
KB40D5	32	40	35	44	4M06G44/5	37	4	Electronic	2.3	KA-184J	2100*860*1100	762
KB45D5	36	45	40	50	4M06G50/5	44	4	Electronic	2.3	KA-224D	2100*860*1100	765
KB50D5	40	50	44	55	4M06G55/5	48	4	ECU	3.5	KA-224D	2450*960*1200	1120
KB60D5	48	60	53	66	4M10G70/5	60	4	Electronic	4.1	KA-224E	2450*960*1200	1079
KB80D5	64	80	70	88	4M10G88/5	72	4	Electronic	4.1	KA-224G	2450*960*1200	1160
KB100D5	80	100	88	110	4M10G110/5	96	4	Electronic	4.1	KA-274C	2750*1105*1250	1253
KB135D5	108	135	120	150	6M11G150/5	128	6	Electronic	6.75	KA-274E	3312*1100*1760	2007
KB150D5	120	150	132	165	6M11G165/5	138	6	Electronic	6.75	KA-274FS	3312*1100*1760	2043
KB200D5	160	200	176	220	6M16G220/5	182	6	Electronic	9.72	KA-274H	3962*1120*2038	2693
KB250D5	200	250	220	275	6M16G275/5	240	6	Electronic	9.72	KA-274K	3962*1120*2038	2985

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220 / 380 V

230 / 400 V

240 / 415 V



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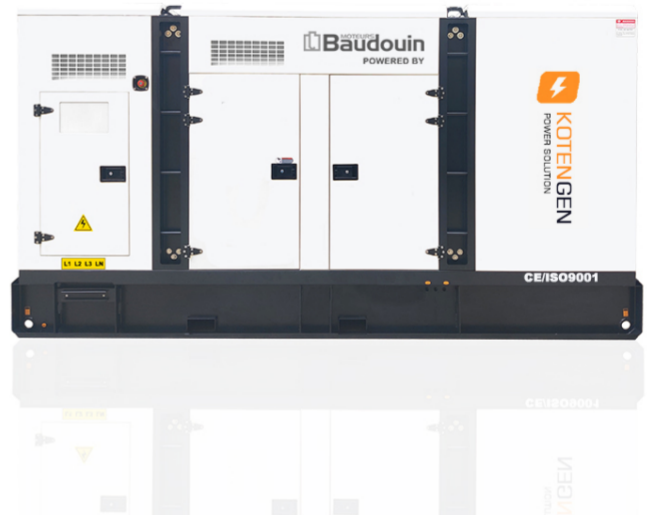
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	PRP		ESP			Engine Prime Power	Cyl	Gov	Displacement (L)	Chinese Alternator	Dim (mm)	G.W. (Kgs)
	kW	Kva	kW	Kva								
KB320D5	256	320	280	350	6M16G350/5	291	6	Electronic	9.72	KA-434DM	3962*1120*2038	3033
KB375D5	300	375	330	413	6M21G400/5	350	6	Electronic	12.54	KA-434EM	4212*1500*2236	3746
KB400D5	320	400	360	450	6M21G440/5	368	6	Electronic	12.54	KA-434F	4212*1500*2236	3812
KB450D5	360	450	400	500	6M21G500/5	409	6	ECU	12.54	KA-534CS	4212*1500*2236	3850
KB500D5	400	500	440	550	6M21G550/5	450	6	ECU	12.54	KA-534C	4212*1500*2236	3878
KB600D5	480	600	528	660	6M33G660/5	536	6	Electronic	19.6	KA-534E	5482*1830*2500	6286
KB650D5	520	650	572	715	6M33G715/5	575	6	Electronic	19.6	KA-534F	5482*1830*2500	6366
KB750D5	600	750	660	825	6M33G825/5	659	6	ECU	19.6	KA-634B	5482*1830*2500	6526
KB800D5	640	800	704	880	8M33G900/5	730	V8	Electronic	26.14	KA-634C	5482*1830*2500	6850
KB900D5	720	900	792	990	8M33G1000/5^	815	V8	Electronic	26.14	KA-634D	5482*1830*2500	7350
KB1000D5	800	1000	880	1100	8M33G1100/5	889	V8	ECU	26.14	KA-634E	6058*2438*2591	8073
KB1125D5	900	1125	990	1238	12M33G1250/5	1007	V12	Electronic	39.2	KA-634F	6058*2438*2591	9300
KB1250D5	1000	1250	1100	1375	12M33G1400/5	1100	V12	Electronic	39.2	KA-634G	6058*2438*2591	9376
KB1375D5	1100	1375	1210	1513	12M33G1500/5	1200	V12	Electronic	39.2	KA-734B	12192*2438*2591	11250
KB1500D5	1200	1500	1320	1650	12M33G1650/5	1350	V12	Electronic	39.2	KA-734C	12192*2438*2591	11350

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