

BLACKWELL[®]
GENERATORS

BLACKWELL[®]
GENERATORS
PREMIUM RANGE



COMPLETE PRODUCT CATALOGUE

British power, built to perform.

182 specified diesel generator models | 7 ranges | 8.5-3,150 kVA | 50/60 Hz capability

2026 EDITION

A complete power range

Blackwell Generators supplies British-designed diesel generator sets for standby, prime and bespoke power applications. Our portfolio combines globally supported engines, proven alternator technology and intelligent Deep Sea control with UK technical support.

182	7	8.5-3,150 kVA	1 year / 1,000 hours
specified models	generator ranges	portfolio coverage	standard warranty*

Our generator ranges

Range	Engine	Output span	Models	Positioning
Perkins Premium	Perkins	8.5-2,500 kVA prime	59	Premium single and three-phase Perkins power.
Perkins EnergyMax	Perkins	9.8-2,500 kVA standby	34	A broad industrial range with worldwide engine support.
Cummins DynoMax	Cummins	27.5-2,250 kVA standby	16	Robust industrial performance and global parts availability.
Baudouin EcoMax	Baudouin	19.3-3,150 kVA standby	44	High-value, heavy-duty power from compact to multi-megawatt sets.
Doosan PowerMax	Doosan	220-1,000 kVA standby	14	Proven mid-to-large power for demanding industrial duties.
Blackwell Heavy Duty	Baudouin	34-352 kVA standby	8	Strengthened enclosures and practical features for exposed sites.
Blackwell SB	Baudouin	28-500 kVA standby	7	Straightforward, dependable acoustic standby power.

*Whichever occurs first and subject to the applicable warranty terms. Final equipment specification is governed by the signed quotation and approved project submittal.

PERKINS POWERED

Perkins Premium

8.5-2,500 kVA prime | 7 single-phase and 52 three-phase models

Premium single and three-phase Perkins power.

Model	Prime kVA	Standby kVA	Engine	Alternator	Controller	Phase	Voltage
P8-BWP-P1	8.5	9.3	403A-11G1	Mecc Alte ECP28-2S4C	Deep Sea DSE7320 MKII	Single	230 V
P13-BWP-P1	11.9	13.1	403A-15G1	Stamford S1L2-J1	Deep Sea DSE7320 MKII	Single	230 V
P13-BWP	12.8	13.9	403A-15G1	Stamford S0L2-G1	Deep Sea DSE7320 MKII	Three	400/230 V
P15-BWP-P1	13.7	15	403A-15G2	Stamford S1L2-J1	Deep Sea DSE7320 MKII	Single	230 V
P15-BWP	14.8	15.9	403A-15G2	Stamford S0L2-G1	Deep Sea DSE7320 MKII	Three	400/230 V
P20-BWP-P1	18.2	20	404A-22G	Stamford S1L2-J1	Deep Sea DSE7320 MKII	Single	230 V
P20-BWP	19.6	21.2	404A-22G	Stamford S0L2-G1	Deep Sea DSE7320 MKII	Three	400/230 V
P20-BWP	19.7	21.4	404J-22G	Stamford S0L2-G1	Deep Sea DSE7320 MKII	Three	400/230 V
P30-BWP-P1	28.5	31	1103A-33G	Stamford S1L2-Y1	Deep Sea DSE7320 MKII	Single	230 V
P30-BWP	30.3	32.9	1103A-33G	Stamford S1L2-J1	Deep Sea DSE7320 MKII	Three	400/230 V
P50-BWP-P1	41.9	46.3	1103A-33TG1	Stamford UCI224G1	Deep Sea DSE7320 MKII	Single	230 V
P45-BWP	45	50	1103A-33TG1	Stamford S1L2-N1	Deep Sea DSE7320 MKII	Three	400/230 V
P46-BWP	46	51	1103A-33TG1	Stamford UCI224F1	Deep Sea DSE7320 MKII	Three	400/230 V
P60-BWP-P1	56	60	1103A-33TG2	Stamford UCI274C1	Deep Sea DSE7320 MKII	Single	230 V
P61-BWP	61	66	1103A-33TG2	Stamford S1L2-Y1	Deep Sea DSE7320 MKII	Three	400/230 V
P66-BWP	66	72	1104A-44TG1	Stamford UCI224F1	Deep Sea DSE7320 MKII	Three	400/230 V
P66-BWP	66	72	1104A-44TG1	Stamford UCI224G1	Deep Sea DSE7320 MKII	Three	400/230 V
P81-BWP	81	89	1104A-44TG2	Stamford UCI224G1	Deep Sea DSE7320 MKII	Three	400/230 V
P100-BWP	100	110	1104C-44TAG2	Stamford UCI274C1	Deep Sea DSE7320 MKII	Three	400/230 V
P136-BWP	136	150	1106A-70TG1	Stamford UCI274E1	Deep Sea DSE7320 MKII	Three	400/230 V
P151-BWP	151	166	1106A-70TAG2	Stamford UCI274F1	Deep Sea DSE7320 MKII	Three	400/230 V
P184-BWP	184	204	1106A-70TAG3	Stamford UCI274H1	Deep Sea DSE7320 MKII	Three	400/230 V
P200-BWP	200	220	1106A-70TAG4	Stamford UCI274H1	Deep Sea DSE7320 MKII	Three	400/230 V
P200-BWP	200	220	1206A-E70TTAG1	Stamford UCI274H1	Deep Sea DSE7320 MKII	Three	400/230 V

Perkins Premium - model range continued

Model	Prime kVA	Standby kVA	Engine	Alternator	Controller	Phase	Voltage
P226-BWP	226	250	1206A-E70TTAG2	Stamford UCUDI274K1	Deep Sea DSE7320 MKII	Three	400/230 V
P250-BWP	250	275	1206A-E70TTAG3	Stamford UCUDI274K1	Deep Sea DSE7320 MKII	Three	400/230 V
P250-BWP	250	275	1506A-E88TAG3	Stamford UCUDI274K1	Deep Sea DSE7320 MKII	Three	400/230 V
P283-BWP	283	308	1506A-E88TAG4	Stamford S4L1D-D41	Deep Sea DSE7320 MKII	Three	400/230 V
P310-BWP	310	338	1506A-E88TAG5	Stamford S4L1D-D41	Deep Sea DSE7320 MKII	Three	400/230 V
P310-BWP	310	340	2206A-E13TAG2	Stamford S4L1D-D41	Deep Sea DSE7320 MKII	Three	400/230 V
P356-BWP	356	403	2206A-E13TAG2	Stamford S4L1D-E41	Deep Sea DSE7320 MKII	Three	400/230 V
P406-BWP	406	454	2206A-E13TAG3	Stamford S4L1D-F41	Deep Sea DSE7320 MKII	Three	400/230 V
P450-BWP	450	500	2506A-E15TAG1	Stamford S4L1D-G41	Deep Sea DSE7320 MKII	Three	400/230 V
P513-BWP	513	562	2506A-E15TAG2	Stamford S5L1D-D41	Deep Sea DSE7320 MKII	Three	400/230 V
P610-BWP	610	665	2806A-E18TAG1A	Stamford S5L1D-E41	Deep Sea DSE7320 MKII	Three	400/230 V
P670-BWP	670	721	2806A-E18TAG2	Stamford S5L1D-F41	Deep Sea DSE7320 MKII	Three	400/230 V
P700-BWP	700	770	2806A-E18TAG4	Stamford S5L1D-G41	Deep Sea DSE7320 MKII	Three	400/230 V
P702-BWP	702	774	2806A-E18TAG4	Stamford S6L1D-C41	Deep Sea DSE7320 MKII	Three	400/230 V
P704-BWP	704	774	2806A-E18TAG4	Stamford S5L1D-H41	Deep Sea DSE7320 MKII	Three	400/230 V
P741-BWP	741	814	4006-23TAG2A	Stamford S6L1D-C41	Deep Sea DSE7320 MKII	Three	400/230 V
P750-BWP	750	825	2806A-E18TTAG5	Stamford S5L1D-H41	Deep Sea DSE7320 MKII	Three	400/230 V
P765-BWP	765	843	2806A-E18TTAG5	Stamford S6L1D-C41	Deep Sea DSE7320 MKII	Three	400/230 V
P797-BWP	797	860	4006-23TAG3A	Stamford S6L1D-C41	Deep Sea DSE7320 MKII	Three	400/230 V
P802-BWP	802	896	4006-23TAG3A	Stamford S6L1D-D41	Deep Sea DSE7320 MKII	Three	400/230 V
P911-BWP	911	1,000	4008TAG1A	Stamford S6L1D-D41	Deep Sea DSE7320 MKII	Three	400/230 V
P1024-BWP	1,024	1,123	4008TAG2A	Stamford S6L1D-E41	Deep Sea DSE7320 MKII	Three	400/230 V
P1130-BWP	1,130	1,230	4008-30TAG3	Stamford S6L1D-F41	Deep Sea DSE7320 MKII	Three	400/230 V
P1122-BWP	1,122	1,248	4008-30TAG3	Stamford S6L1D-G41	Deep Sea DSE7320 MKII	Three	400/230 V
P1250-BWP	1,250	1,345	4012-46TWG2A	Stamford S6L1D-G41	Deep Sea DSE7320 MKII	Three	400/230 V
P1253-BWP	1,253	1,382	4012-46TWG2A	Stamford S6L1D-H41	Deep Sea DSE7320 MKII	Three	400/230 V
P1363-BWP	1,363	1,497	4012-46TAG1A	Stamford S6L1D-H41	Deep Sea DSE7320 MKII	Three	400/230 V
P1364-BWP	1,364	1,497	4012-46TWG3A	Stamford S6L1D-H41	Deep Sea DSE7320 MKII	Three	400/230 V
P1511-BWP	1,511	1,660	4012-46TAG2A	Stamford S7L1D-C41	Deep Sea DSE7320 MKII	Three	400/230 V
P1728-BWP	1,728	1,873	4012-46TAG3A	Stamford S7L1D-E41	Deep Sea DSE7320 MKII	Three	400/230 V

Perkins Premium - model range continued

Model	Prime kVA	Standby kVA	Engine	Alternator	Controller	Phase	Voltage
P1866-BWP	1,866	2,012	4016-61TRG1	Stamford S7L1D-F41	Deep Sea DSE7320 MKII	Three	400/230 V
P2021-BWP	2,021	2,250	4016-61TRG2	Stamford S7L1D-G41	Deep Sea DSE7320 MKII	Three	400/230 V
P2250-BWP	2,250	2,400	4016-61TRG3	Stamford S7L1D-H41	Deep Sea DSE7320 MKII	Three	400/230 V
P2500-BWP	2,250	2,500	4016-61TRG3X	Stamford S7L1D-J41	Deep Sea DSE7320 MKII	Three	400/230 V
P2257-BWP	2,257	2,502	4016-61TRG3	Stamford S7L1D-J41	Deep Sea DSE7320 MKII	Three	400/230 V

PERKINS POWERED

Perkins EnergyMax

9.8-2,500 kVA standby | 34 three-phase models

A broad industrial range with worldwide engine support.

Model	Prime kVA	Standby kVA	Engine	Alternator	Controller	Phase	Voltage
P10-S	8.9	9.8	403A-11G1	SOL1-H	7320 MKII	Three	400 V
P15-S	12.5	14.8	403A-15G1	SOL1-L	7320 MKII	Three	400 V
P22-S	20	22	404A-22G1	SOL2-G	7320 MKII	Three	400 V
P33-S	30	33	1103A-33G	SOL2-P	7320 MKII	Three	400 V
P50-S	45	49.5	403A-15G1	S1L2-N	7320 MKII	Three	400 V
P70-S	62	68.2	1103A-33TG2	S1L2-Y	7320 MKII	Three	400 V
P75-S	67	74	1104A-44TG1	UCI224F	7320 MKII	Three	400 V
P90-S	82	90	1104A-44TG2	UCI224G	7320 MKII	Three	400 V
P110-S	100	110	1104C-44TAG2	UCI274C	7320 MKII	Three	400 V
P150-S	137	150	1106A-70TG1	UCI274E	7320 MKII	Three	400 V
P165-S	150	165	1106A-70TAG2	UCI274F	7320 MKII	Three	400 V
P200-S	182	200	1106A-70TAG3	UCI274G	7320 MKII	Three	400 V
P220-S	200	220	1106A-70TAG4	UCI274H	7320 MKII	Three	400 V
P250-S	225	250	1206A-E70TTAG2	UCDI274J	7320 MKII	Three	400 V
P275-S	250	275	1206A-E70TTAG3	UCDI274K	7320 MKII	Three	400 V
P340-S	310	340	1506A-E88TAG5	S4L1D-D	7320 MKII	Three	400 V
P400-S	360	400	2206A-E13TAG2	S4L1D-E	7320 MKII	Three	400 V
P450-S	400	450	2206A-E13TAG3	S4L1D-F	7320 MKII	Three	400 V
P500-S	450	500	2506A-E15TAG1	S4L1D-G	7320 MKII	Three	400 V
P550-S	500	550	2506A-E15TAG2	S5L1D-D	7320 MKII	Three	400 V
P660-S	600	660	2806A-E18TAG1A	S5L1D-E	7320 MKII	Three	400 V
P720-S	670	720	2806A-E18TAG2	S5L1D-F	7320 MKII	Three	400 V
P850-S	770	850	2806A-E18TTAG5	S6L1D-C	7320 MKII	Three	400 V
P900-S	800	900	4006-23TAG3A	S6L1D-D	7320 MKII	Three	400 V

Perkins EnergyMax - model range continued

Model	Prime kVA	Standby kVA	Engine	Alternator	Controller	Phase	Voltage
P1000-S	920	1,010	4008-TAG1A	S6L1D-D	7320 MKII	Three	400 V
P1125-S	1,020	1,125	4012-46TWG2A	S6L1D-E	7320 MKII	Three	400 V
P1250-S	1,120	1,230	4008-30TAG3	S6L1D-F	7320 MKII	Three	400 V
P1400-S	1,260	1,345	4012-46TWG2A	S6L1D-G	7320 MKII	Three	400 V
P1500-S	1,360	1,500	4012-46TWG3A	S6L1D-H	7320 MKII	Three	400 V
P1650-S	1,510	1,660	4012-46TAG2A	S7L1D-C	7320 MKII	Three	400 V
P1875-S	1,700	1,873	4012-46TAG3A	S7L1D-E	7320 MKII	Three	400 V
P2000-S	1,825	2,000	4016-61TRG1	S7L1D-F	7320 MKII	Three	400 V
P2250-S	2,025	2,250	4016-61TRG2	S7L1D-G	7320 MKII	Three	400 V
P2500-S	2,250	2,500	4016-61TRG3	S7L1D-J	7320 MKII	Three	400 V

CUMMINS POWERED

Cummins DynoMax

27.5-2,250 kVA standby | 16 three-phase models

Robust industrial performance and global parts availability.

Model	Prime kVA	Standby kVA	Engine	Alternator	Controller	Phase	Voltage
C30-S	25	27.5	X2.5-G2	S0L2-M	DSE 7320 MKII	Three	400 V
C40-S	35	38.5	X3.3-G2	S1L2-J	DSE 7320 MKII	Three	400 V
C70-S	62.5	68.8	4BTAA3.3-G13	S1L2-Y	DSE 7320 MKII	Three	400 V
C110-S	100	110	6BTAA5.9-G5	PRO22SD/4	DSE 7320 MKII	Three	400 V
C150-S	137	150	6BTAA5.9-G6	UCI274E	DSE 7320 MKII	Three	400 V
C220-S	200	220	QSB7-G5	UCI274H	DSE 7320 MKII	Three	400 V
C350-S	310	340	6LTAA9.5-G1	S4L1D-D	DSE 7320 MKII	Three	400 V
C450-S	415	460	QSG12-G4	S4L1D-F	DSE 7320 MKII	Three	400 V
C580-S	530	580	QSZ13-G10	S5L1D-D	DSE 7320 MKII	Three	400 V
C700-S	646	700	VTA28-G5	S5L1D-F	DSE 7320 MKII	Three	400 V
C850-S	770	843	VTA28-G5	S6L1D-C	DSE 7320 MKII	Three	400 V
C900-S	821	892	QSK23-G3	S5L1D-D	DSE 7320 MKII	Three	400 V
C1130-S	1,028	1,124	KTA38-G14	S6L1D-E	DSE 7320 MKII	Three	400 V
C1450-S	1,260	1,345	KTA50-G3	S6L1D-G	DSE 7320 MKII	Three	400 V
C1650-S	1,510	1,660	KTA50-GS8	S7L1D-C	DSE 7320 MKII	Three	400 V
C2250-S	2,040	2,250	QSK60-G4	S7L1D-G4	DSE 7320 MKII	Three	400 V

BAUDOUIN POWERED

Baudouin EcoMax

19.3-3,150 kVA standby | 3 single-phase and 41 three-phase models

High-value, heavy-duty power from compact to multi-megawatt sets.

Model	Prime kVA	Standby kVA	Engine	Alternator	Controller	Phase	Voltage
B20-S	17.5	19.3	4M06G20/5	S0L2-F	7320 MKII	Three	400 V
B25-S1	22.5	25.5	4M06G25/5	Linz PRO18M D/4	7320 MKII Autostart	Single	230 V
B30-S	24.6	27	4M06G25/5	S0L2-M	7320 MKII	Three	400 V
B35-S	30	33	4M06G35/5	S0L2-P	7320 MKII	Three	400 V
B35-S1	30	34	4M06G35/5	Linz PRO18L F/4	7320 MKII Autostart	Single	230 V
B45-S	40	44	4M06G44/5	S1L2-K	7320 MKII	Three	400 V
B45-S1	40	44	4M06G44/5	Stamford UCI224F	7320 MKII Autostart	Single	230 V
B50-S	45	49.5	4M06G50/5	S1L2-N	7320 MKII	Three	400 V
B55-S	48	52	4M06G50/5	S1L2-R	7320 MKII	Three	400 V
B60-S	53	58.3	4M06G55/5	S1L2-Y	7320 MKII	Three	400 V
B75-S	65.9	72.5	4M10G70/5	UCI224F	7320 MKII	Three	400 V
B90-S	80	88	4M10G88/5	UCI224G	7320 MKII	Three	400 V
B110-S	100	110	4M10G110/5	UCI274C	7320 MKII	Three	400 V
B150-S	140	150	6M11G150/5	UCI274E	7320 MKII	Three	400 V
B160-S	144	158	6M11G150/5	UC274F	7320 MKII	Three	400 V
B170-S	155	170	6M11G165/5	UC274F	7320 MKII	Three	400 V
B220-S	200	220	6M16G220/5	UCI274H	7320 MKII	Three	400 V
B265-S	230	260	6M16G250/5	UCDI274J	7320 MKII	Three	400 V
B275-S	250	275	6M16G275/5	UCDI274K	7320 MKII	Three	400 V
B300-S	260	285	6M16G275/5	S4L1D-C	7320 MKII	Three	400 V
B320-S	280	315	6M16G300/5	S4L1D-D	7320 MKII	Three	400 V
B350-S	325	350	6M16G350/5	S4L1D-E	7320 MKII	Three	400 V
B420-S	360	415	6M21G400/5	S4L1D-E	7320 MKII	Three	400 V
B450-S	400	450	6M21G440/5	S4L1D-F	7320 MKII	Three	400 V

Baudouin EcoMax - model range continued

Model	Prime kVA	Standby kVA	Engine	Alternator	Controller	Phase	Voltage
B500-S	450	500	6M21G500/5	S4L1D-G	7320 MKII	Three	400 V
B550-S	500	550	6M21G550/5	S5L1D-D	7320 MKII	Three	400 V
B660-S	600	660	8M21G660/5	S5L1D-E	7320 MKII	Three	400 V
B725-S	650	725	6M33G715/5	S5L1D-F	7320 MKII	Three	400 V
B750-S	700	770	6M33G750/5	S5L1D-G	7320 MKII	Three	400 V
B825-S	750	825	6M33G825/5	S5L1D-H	7320 MKII	Three	400 V
B900-S	825	920	8M33G900/5	S6L1D-D	7320 MKII	Three	400 V
B1035-S	940	1,010	8M33G1000/5	S6L1D-D	7320 MKII	Three	400 V
B1125-S	1,020	1,125	12M26G1100/5	S6L1D-E	7320 MKII	Three	400 V
B1275-S	1,143	1,230	12M33G1250/5	S6L1D-F	7320 MKII	Three	400 V
B1400-S	1,250	1,375	12M33G1400/5	S6L1D-G	7320 MKII	Three	400 V
B1500-S	1,365	1,500	12M33G1500/5	S6L1D-H	7320 MKII	Three	400 V
B1650-S	1,500	1,650	12M33G1650/5	S7L1D-C	7320 MKII	Three	400 V
B1925-S	1,750	1,925	16M33G1900/5	S7L1D-F	7320 MKII	Three	400 V
B2100-S	1,900	2,035	16M33G2000/5	S7L1D-F	7320 MKII	Three	400 V
B2250-S	2,000	2,250	16M33G2250/5	S7L1D-G	7320 MKII	Three	400 V
B2550-S	2,300	2,550	20M33G2500/5	S7L1D-J	7320 MKII	Three	400 V
B2750-S	2,500	2,750	12M55G2750/5	S7L1D-J	7320 MKII	Three	400 V
B3000-S	2,520	2,850	12M55G3000/5	S9L1D-D	7320 MKII	Three	400 V
B3150-S	2,750	3,150	12M55G3000/5	S9L1D-D	7320 MKII	Three	400 V

DOOSAN POWERED

Doosan PowerMax

220-1,000 kVA standby | 14 three-phase models

Proven mid-to-large power for demanding industrial duties.

Model	Prime kVA	Standby kVA	Engine	Alternator	Controller	Phase	Voltage
D220-S	200	220	P086TI	Leroy Somer available	DSE 7320 Auto Start	Three	400 V
D255-S	232	255	DP086LA	Optional Leroy Somer	DSE 7320 Auto Start	Three	400 V
D275-S	250	275	P126TI	Leroy Somer available	DSE 7320 Auto Start	Three	400 V
D330-S	300	330	P126TI-II	Leroy Somer available	DSE 7320 Auto Start	Three	400 V
D410-S	373	410	DP126LB	Optional Leroy Somer	DSE 7320 Auto Start	Three	400 V
D440-S	400	440	P158LE	Leroy Somer available	DSE 7320 Auto Start	Three	400 V
D485-S	441	485	P158LE	Leroy Somer available	DSE 7320 Auto Start	Three	400 V
D510-S	464	510	DP158LC	Optional Leroy Somer	DSE 7320 Auto Start	Three	400 V
D585-S	532	585	DP158LD	Leroy Somer available	DSE 7320 Auto Start	Three	400 V
D630-S	573	630	DP180 - S	Leroy Somer available	DSE 7320 Auto Start	Three	400 V
D705-S	641	705	DP180 - S	Optional Leroy Somer	DSE 7320 Auto Start	Three	400 V
D750-S	682	750	DP222 - S	Leroy Somer available	DSE 7320 Auto Start	Three	400 V
D825-S	750	825	DP222LC	Leroy Somer available	DSE 7320 Auto Start	Three	400 V
D1000-S	909	1,000	DP222CC	Optional Leroy Somer	DSE 7320 Auto Start	Three	400 V

BAUDOUIN POWERED

Blackwell Heavy Duty

34-352 kVA standby | 8 three-phase models

Strengthened enclosures and practical features for exposed sites.

Model	Prime kVA	Standby kVA	Engine	Alternator	Controller	Phase	Voltage
B34LS-HD	31	34	4M06G35/5	LSA 42.3 S4	DSE 6120	Three	400 V
B50LS-HD	45	50	4M06G50/5	LSA 42.3 M7	DSE 6120	Three	400 V
B88LS-HD	80	88	4M10G88/5	LSA 44.3 S3	DSE 6120	Three	400 V
B110LS-HD	100	110	4M10G110/5	LSA 44.3 S5	DSE 6120	Three	400 V
B165LS-HD	150	165	6M11G165/5	LSA 44.3 L10	DSE 6120	Three	400 V
B220LS-HD	200	220	6M16G220/5	GHAL 274H	DSE 6120	Three	400 V
B275LS-HD	250	275	6M16G275/5	LSA 46.3 S5	DSE 6120	Three	400 V
B352LS-HD	320	352	6M16G350/5	LSA 46.3 10	DSE 6120	Three	400 V

BAUDOUIN POWERED

Blackwell SB

28-500 kVA standby | 1 single-phase and 6 three-phase models

Straightforward, dependable acoustic standby power.

Model	Prime kVA	Standby kVA	Engine	Alternator	Controller	Phase	Voltage
B30GH-1ph	26	28	4M06G35/5	-	6120 MKII Autostart	Single	230 V
B35GH-SB	33	35	4M06G35/5	-	6120 MKII Autostart	Three	400 V
B72GH-SB	65	72	4M10G70/5	-	6120 MKII Autostart	Three	400 V
B110GH-SB	100	110	4M10G110/5	-	6120 MKII Autostart	Three	400 V
B165GH-SB	150	165	6M11G165/5	-	6120 MKII Autostart	Three	400 V
B350GH-SB	320	350	6M16G350/5	-	6120 MKII Autostart	Three	400 V
B500GH-SB	450	500	6M21G500/5	-	6120 MKII Autostart	Three	400 V

Built around your application

Every project begins with the load profile, operating duty, site conditions and required resilience. Blackwell sets can be configured for automatic mains failure, prime power, synchronised operation and project-specific installation requirements.

Typical scope options

- ✓ Open skid or weatherproof acoustic enclosure
- ✓ Automatic transfer switch and AMF control
- ✓ Integrated or extended-run fuel systems
- ✓ Socket packages and output distribution
- ✓ Synchronising and load sharing
- ✓ Remote monitoring and communications
- ✓ Delivery, installation and commissioning
- ✓ Planned maintenance and technical support

Ratings and specification

The model tables reproduce the current published Blackwell catalogue data. Prime and standby ratings are stated in kVA. Frequency, voltage, emissions configuration, enclosure, dimensions, weights and optional equipment must be confirmed for each order.

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