

# BERKSAN GENERATOR

CATALOG



@berksanjenerator



Berksan Jeneratör



Berksan Generator



Berksan Generator Official

# ABOUT US

As the Berksan Generator family, we have been serving the uninterrupted power sector since 2019 in our 400 m<sup>2</sup> indoor and 200 m<sup>2</sup> outdoor production area. Our company provides solutions to everyone in need of uninterrupted energy. Berksan Generator, with the necessary experience and technical equipment, produces land type, marine type, mobile type, trailer type generators, and light towers with various engines and alternators. We are able to provide uninterrupted technical support services after sales with our professional teams.

## OUR MISSION

Uninterrupted energy is one of the most fundamental needs for everyone. As the Berksan Generator family, we are aware of this need together with our suppliers and business partners, and we work to meet it.

## OUR VISION

In the uninterrupted energy sector, our vision is to always provide the highest quality service follow technological innovations, maintain quality standards at the highest level, deliver the best service in the fastest way with our experienced team that considers customer satisfaction as a core principle, and ensure continuity in the satisfaction of our business partners, customers, and organizations we serve.



# THE ENGINE BRANDS WE USE

**BAUDOUIN**

**VOLVO  
PENTA**

**YANGDONG**

**Perkins**

**RICARDO**

**DONGFENG**

**JOHN DEERE**

**IVECO**

**KOFO**

**CUMMINS**

**SDEC**

**CERTIFICATE**

**Uluslararası Belgelendirme**

**bel cert**

**BERKSAN JENERATÖR SAN. VE TİC. LTD. ŞTİ.**

BEYKABAĞKÖY MAH. MAH. FERİTTAŞA YOLU CAR. NO:951 MALTEPE İSTANBUL

**"Müşteri Memnuniyeti ve Şikâyetleri Yönetim Sistemi"**  
"Customer Satisfaction and Complaints Management System"

**(ISO 10002:2018)**

Kuruluşun ve uyguladığı belgelendirmeye ve BEL tarafından gerçekleştirilen denetimde bu yönetim sisteminin uygulanabilirliğini gösteren performans karşılamaları değerlendirilmiştir. It certifies that the management system meets the requirements of the following standard.

Belgelendirme No / Certificate Number : A139452  
Sertifika No / Certificate No : BERKSAN JENERATÖR  
Sertifika Yürürlük Tarihi / Certificate Issue Date : 06.10.2025  
Sertifika Geçerlilik Tarihi / Certificate Validity Date : 06.10.2026  
Sertifika Periyodu / Certificate Period : 1 Yıl / 1 Year

**038958** BELCERT ULUSLARARASI BELGELENDİRME ŞİRKETİ  
Nispetiye Bulvarı, No:42, Tophane Sok. K:1-02, Yaka: Beşiktaş / İstanbul  
Trafik No: 0212 428 94 78 - E-mail: info@belcert.com  
Belgelendirme için lütfen: info@belcert.com adresinden iletişime geçiniz.

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BEYKABAĞKÖY MAH. MAH. FERİTTAŞA YOLU CAR. NO:951 MALTEPE İSTANBUL

**CE UYGUNLUK BEYANI**  
"CE DECLARATION OF CONFORMITY"

**BERKSAN JENERATÖR SAN. VE TİC. LTD. ŞTİ.**

BEYKABAĞKÖY MAH. MAH. FERİTTAŞA YOLU CAR. NO:951 MALTEPE İSTANBUL

This declaration certifies that the product meets the CE marking requirements and meets the requirements of the following standard: EN 60439-1:2011. It certifies that the product meets the requirements of the following standard.

Uygulanabilirlik / Applicable Standard : EN 60439-1:2011  
Uygulanabilirlik / Applicable Standard : TS EN ISO 9001:2018  
Sertifika No / Certificate Number : A139452  
Sertifika No / Certificate No : BERKSAN JENERATÖR  
Sertifika Yürürlük Tarihi / Certificate Issue Date : 06.10.2025  
Sertifika Geçerlilik Tarihi / Certificate Validity Date : 06.10.2026  
Sertifika Periyodu / Certificate Period : 1 Yıl / 1 Year

**038955** BELCERT ULUSLARARASI BELGELENDİRME ŞİRKETİ  
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BEYKABAĞKÖY MAH. MAH. FERİTTAŞA YOLU CAR. NO:951 MALTEPE İSTANBUL

**Kuruluşun "Elektrik motor, jeneratör ve transformatorlerin aksesuar ve parçalarının imalatı." kapsamı için**  
"For scope "Manufacturing of parts and accessories of electric motors, generators and transformers."

**Çevre Yönetim Sistemi**  
"Environmental Management System"

Kuruluşun ve uyguladığı belgelendirmeye ve BEL tarafından gerçekleştirilen denetimde bu yönetim sisteminin uygulanabilirliğini gösteren performans karşılamaları değerlendirilmiştir. It certifies that the management system meets the requirements of the following standard.

**ISO 14001:2015**

Belgelendirme No / Certificate Number : A139452  
Sertifika No / Certificate No : BERKSAN JENERATÖR  
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**Uluslararası Belgelendirme**

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**TEХИЧЕСКИЙ ОБЗОР**  
Представитель в ЕС:

**BERKSAN JENERATÖR SAN. VE TİC. LTD. ŞTİ.**

BEYKABAĞKÖY MAH. MAH. FERİTTAŞA YOLU CAR. NO:951 MALTEPE İSTANBUL

Ne izlenim, ne uygulama ve ne de denetimde bu yönetim sisteminin uygulanabilirliğini gösteren performans karşılamaları değerlendirilmiştir. It certifies that the management system meets the requirements of the following standard.

Продукт / часть продукта Описание : ПРОМЫШЛЕННЫЙ ГЕНЕРАТОР  
Применяемые директивы : 2006/42/EC, 2014/53/EU  
Применяемые стандарты : TS EN 12100-2011, TS ISO 9001:2015  
Код сертификата : BERKSAN JENERATOR  
Идентификационный номер сертификата : A139452  
Дата выдачи сертификата : 06.10.2025  
Срок действия сертификата : 06.10.2026  
Применяемый стандарт : EN 60439-1:2011

**038956** BELCERT ULUSLARARASI BELGELENDİRME ŞİRKETİ  
Nispetiye Bulvarı, No:42, Tophane Sok. K:1-02, Yaka: Beşiktaş / İstanbul  
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BEYKABAĞKÖY MAH. MAH. FERİTTAŞA YOLU CAR. NO:951 MALTEPE İSTANBUL

**Kuruluşun "Elektrik motor, jeneratör ve transformatorlerin aksesuar ve parçalarının imalatı." kapsamı için**  
"For scope "Manufacturing of parts and accessories of electric motors, generators and transformers."

**KALİTE YÖNETİM SİSTEMİ**  
"QUALITY MANAGEMENT SYSTEM"

Kuruluşun ve uyguladığı belgelendirmeye ve BEL tarafından gerçekleştirilen denetimde bu yönetim sisteminin uygulanabilirliğini gösteren performans karşılamaları değerlendirilmiştir. It certifies that the management system meets the requirements of the following standard.

**ISO 9001:2015**

Belgelendirme No / Certificate Number : A139452  
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Sertifika Periyodu / Certificate Period : 1 Yıl / 1 Year

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**Uluslararası Belgelendirme**

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**Kuruluşun "Elektrik motor, jeneratör ve transformatorlerin aksesuar ve parçalarının imalatı." kapsamı için**  
"For scope "Manufacturing of parts and accessories of electric motors, generators and transformers."

**İş Sağlığı ve Güvenliği Yönetim Sistemi**  
"Occupational Health and Safety Management System"

Kuruluşun ve uyguladığı belgelendirmeye ve BEL tarafından gerçekleştirilen denetimde bu yönetim sisteminin uygulanabilirliğini gösteren performans karşılamaları değerlendirilmiştir. It certifies that the management system meets the requirements of the following standard.

**ISO 45001:2018**

Belgelendirme No / Certificate Number : A139452  
Sertifika No / Certificate No : BERKSAN JENERATÖR  
Sertifika Yürürlük Tarihi / Certificate Issue Date : 06.10.2025  
Sertifika Geçerlilik Tarihi / Certificate Validity Date : 06.10.2026  
Sertifika Periyodu / Certificate Period : 1 Yıl / 1 Year

**038960** BELCERT ULUSLARARASI BELGELENDİRME ŞİRKETİ  
Nispetiye Bulvarı, No:42, Tophane Sok. K:1-02, Yaka: Beşiktaş / İstanbul  
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# YANGDONG

MODEL			BYJ 22	BYJ 35	BYJ 50	BYJ 80	BYJ 110	BYJ 125	
GROUP	Stand By	kVA	22	35	50	80	110	125	
		kW	17.6	28	40	64	88	100	
	Prime	kVA	20	31.8	45.4	72	100	113	
		kW	16	25.4	36.3	57.6	80	90	
	Continuous current	A	28.8	45.8	65.3	103	144	162	
ENGINE	Engine		YANGDONG						
	Engine Model		YND485D	Y495D	Y4105D	YD4EZLD	Y4110ZLD	YD4GZLD	
	Number of Cylinders And Type								
	Injection and system type		Direct	4 In-line					
	Compression Ratio		18	18	18	18	18	18	
	Diameter	mm	85	95	105	105	110	110	
	Stroke	mm	95	105	118	118	118	118	
	Cylinder Volume	lt	2.15	2.97	4.1	4.1	4.4	4.4	
	Air intake		Natural Suction						
	Number Of Revolutions	d/dk	1500						
	Oil Capacity	lt	6.7	8	13	11	12	12	
	Standby Power	kW / hp	18.7 / 25.2	30 / 40.5	42 / 56.7	69.3 / 93.5	88 / 118	99 / 133	
	Prime Power	kW / hp	17 / 23	27 / 36.4	38 / 51.3	63 / 85	80 / 108	90 / 121	
	Type of Fuel Used		Euro Diesel						
	Governor System		Mechanical			Electronic			
	Cooling Method		Water Cooled						
	Coolant Capacity	lt	9	14	15.1	15.1	15.1	15.1	
Fuel Consumption	FULL LOAD (lt)	5.5	6.9	10.8	12.9	16.2	17.9		
	% 75 LOAD (lt)	4.2	6.1	8.2	10.5	12.5	13.6		
	% 50 LOAD (lt)	2.8	5.2	6.5	7.8	8.8	9.2		
ALTERNATOR	Alternator Model		FLYS184E	FLYS184G	FLYS224D	FLYS224F	FLYS274C	FLYS274D	
	Frequency	Hz	50						
	Strength	kVA	24.75	35	55	80	110	132	
	Voltage	V	400						
	Phase		3						
	Automatic Voltage Regulator		AS440						
	Voltage Regulation		±1%						
	Insulation Class		H						
	Protection Class		IP23						
	Power Factor	Cos	0.8						
DIMENSIONS	Weight With Cabin Without Cabin	kg	645 (515)	750 (600)	950 (790)	1100 (920)	1220 (1020)	1250 (1050)	
	The Most Cabinless	mm	900 (900)	900 (900)	950 (950)	1000 (1000)	1000 (1000)	1000 (1000)	
	Length (With Cabin) Without Cabin	mm	2000 (1650)	2200 (1850)	2300 (1900)	2400 (2000)	2800 (2350)	2800 (2350)	
	Height (With Cabin) Without Cabin	mm	1200 (1400)	1350 (1500)	1400 (1600)	1500 (1700)	1500 (1700)	1500 (1700)	
	Fuel Tank Capacity	lt	115	125	140	170	195	220	

You Can Find Our Other YANGDONG Models On Our Website.  
BYJ 12, BYJ 17, BYJ 28, BYJ 34, BYJ 44, BYJ 66



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# BAUDOUIIN

MODEL		BBJ 25	BBJ 35	BBJ 50	BBJ 110	BBJ 750	BBJ 1250	
GROUP	Stand By	kVA	25	35	50	110	750	1250
		kW	20	28	40	88	600	1000
	Prime	kVA	22.5	31.8	45	100	681	1136
		kW	18	25	36	80	544	908
Continuous current		A	32.4	45	64.8	144	980	1635
ENGINE	Engine		BAUDOUIIN					
	Engine Model		4M06G25-5	4M06G35-5	4M06G50-5	4M10G110-5	6M33G750-5	12M33G1250-5
	Number of Cylinders And Type		4 In-line			6 In-line		
	Injection and system type		Direct	Direct	Direct	Direct		
	Compression Ratio		17.5 : 1	17.5 : 1	17.5 : 1	17.5 : 1	15 : 1	15 : 1
	Diameter	mm	89	89	89	105	150	150
	Stroke	mm	92	92	92	118	185	185
	Cylinder Volume	lt	2.3	2.3	2.3	4.1	19.6	39.2
	Air intake		Natural Suction	Turbocharger	Turbocharger & Aftercooler			
	Number Of Revolutions	d/dk	1500					
	Oil Capacity	lt	9.5	9.5	9.6	14	55	155
	Standby Power	kW / hp	25 / 33.5	33 / 44	48 / 64	100 / 134	670 / 898	1108 / 1484
	Prime Power	kW / hp	23 / 30.8	30 / 40	44 / 59	90 / 120.7	610 / 818	1007 / 1349
	Type of Fuel Used		Euro Diesel					
	Governor System		Electronic					
	Cooling Method		Water Cooled					
	Coolant Capacity	lt	16	16	16	18	110	188
	Fuel Consumption	FULL LOAD (lt)	6.2	7.6	10.7	21.3	151.1	236.2
		% 75 LOAD (lt)	4.5	5.4	7.8	16	111.2	175
		% 50 LOAD (lt)	3.2	4.1	5.4	11	75.5	119.5
ALTERNATOR	Frequency	Hz	50					
	Voltage	V	400					
	Phase		3					
	Voltage Regulation		±1%					
	Insulation Class		H					
	Protection Class		IP23					
Power Factor	Cos	0.8						
DIMENSIONS	Weight With Cabin Without Cabin	kg	790 (658)	860 (725)	1040 (840)	1460 (1240)	6450 (5590)	10900 (9300)
	The Most Cabinless	mm	900 (900)	900 (900)	950 (1000)	1000 (1000)	1900 (1900)	2300 (2300)
	Length (With Cabin) Without Cabin	mm	2000 (1650)	2200 (1850)	2300 (2000)	2800 (2350)	4800 (4150)	6000 (5000)
	Height (With Cabin) Without Cabin	mm	1200 (1400)	1350 (1500)	1500 (1700)	1500 (1750)	2700 (3150)	3385 (3385)
	Fuel Tank Capacity	lt	115	125	170	195	1350	1600

You Can Find Our Other BAUDOUIIN Models On Our Website.

BBJ 20, BBJ 44, BBJ 55, BBJ 72, BBJ 88, BBJ 110, BBJ 150, BBJ 165, BBJ 220, BBJ 250, BBJ 275, BBJ 300, BBJ 350, BBJ 400, BBJ 450, BBJ 500, BBJ 550, BBJ 660, BBJ 725, BBJ 825, BBJ 900, BBJ 1000, BBJ 1125



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# PERKINS

MODEL		BPJ 33	BPJ 50	BPJ 110	BPJ 150	BPJ 250	BPJ 725		
GROUP	Stand By	kVA	33	50	110	150	250	725	
		kW	26.4	40	88	120	200	580	
	Prime	kVA	30	45	100	136	227	660	
		kW	24	36	80	110	182	528	
Continuous current		A	43.2	65	144	195	327	950	
ENGINE	Engine	PERKINS							
	Engine Model		1103A-33G	1103A-33TG1			1206A-E70TTAG2	2806A-E18TAG2	
	Number of Cylinders And Type		3 In-line	3 In-line	4 In-line	6 In-line		6 In-line	
	Injection and system type		Direct	Direct				Direct	
	Compression Ratio		19.25 : 1	17.3 : 1	18.2 : 1	18.2 : 1	15.8 : 1	14.5 : 1	
	Diameter	mm	105	105			105	145	
	Stroke	mm	127	127	127	135	135	183	
	Cylinder Volume	lt	3.3	3.3	4.4	7.1	7.1	18.1	
	Air intake		Natural Suction			Turbocharger			
	Number Of Revolutions	d/dk							1500
	Oil Capacity	lt	8.3	7.9	8	18	16.5	62	
	Standby Power	kW / hp	31 / 42.1	45.6 / 61.6	103 / 138	135.8 / 183.5	226 / 303	609 / 817	
	Prime Power	kW / hp	28.2 / 38.3	41.3 / 56	93.6 / 125.5	122.7 / 166	204 / 273	553 / 741	
	Type of Fuel Used		Euro Diesel						
	Governor system		Electronic						
	Cooling Method		Water Cooled						
	Coolant Capacity		10.2	10.2	13	22	25	61	
	Fuel Consumption	FULL LOAD (lt)	7.2	10.8	22	30.1	50.6	132	
		% 75 LOAD (lt)	5.6	8.2	16.9	21.9	37.9	97	
		% 50 LOAD (lt)	4	5.8	11.1	15.2	25.2	66	
ALTERNATOR	Frequency	Hz	50						
	Voltage	V	400						
	Phase		3						
	Voltage Regulation		±1%						
	Insulation Class		H						
	Protection Class		IP23						
	Power Factor	Cos	0.8						
DIMENSIONS	Weight With Cabin Without Cabin	kg	980 (825)	1100 (940)	1480 (1290)	1890 (1650)	2500 (2070)	5650 (4850)	
	The Most Cabinless	mm	900 (900)	950 (950)	1000 (1000)	1000 (1000)	1200 (1200)	1900 (1900)	
	Length (With Cabin) Without Cabin	mm	2200 (1850)	2300 (1900)	2800 (2350)	3150 (2550)	3500 (2900)	4500 (3850)	
	Height (With Cabin) Without Cabin	mm	1350 (1500)	1400 (1600)	1500 (1750)	1700 (1850)	1850 (2100)	2550 (2900)	
	Fuel Tank Capacity	lt	125	140	195	220	360	1300	

You can find our other PERKINS models on our website.

BPJ 10, BPJ 17, BPJ 22, BPJ 66, BPJ 72, BPJ 88, BPJ 165, BPJ 200, BPJ 220, BPJ 275, BPJ 300, BPJ 330, BPJ 400, BPJ 450, BPJ 500, BPJ 550, BPJ 660, BPJ 725, BPJ 780, BPJ 850, BPJ 900, BPJ 1000, BPJ 1125



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# RICARDO

MODEL			BRJ 35	BRJ 50	BRJ 77	BRJ 125	BRJ 150	BRJ 200
GROUP	Stand By	kVA	35	50	77	125	150	200
		kW	28	40	61.6	100	120	160
	Prime	kVA	31.8	45.5	70	113	136	181
		kW	25.4	36.4	56	90	108	145
	Continuous current	A	45.79	65.5	100.8	162.72	195.84	260
ENGINE	Engine		RICARDO					
	Engine Model		K4100-D	WD100-45	D4105-IZLD	R6105-ZLD	R6105-IZLD	R6110-IZLD
	Number of Cylinders And Type		4 In-line			6 - In-line		
	Injection and System Type		Direct					
	Compression Ratio		19 : 1	19 : 1	16 : 1	16 : 1	16 : 1	16 : 1
	Diameter	mm	100	100	105	105	105	110
	Stroke	mm	115	115	115	130	130	135
	Cylinder Volume	lt	3.61	3.61	3.93	6.49	6.49	7.70
	Air Intake		Natural Suction	Turbocharger		Turbocharger & Intercooled		
	Number of Cycles	d/dk	1500					
	Oil Capacity	lt	13	13	15	18	18	18
	Standby Power	kW / hp	34 / 45,6	49.5 / 66	72,6 / 97,3	114 / 152,7	134 / 179,6	181,5 / 243,2
	Prime Power	kW / hp	30,9 / 41,4	45 / 60.3	66 / 88.4			165 / 221,1
	Type of Fuel Used		Euro Diesel					
	Governor System		Electronic					
	Cooling Method		Water Cooled					
	Coolant Capacity	lt	15	15	20	23	23	25
	Fuel Consumption	FULL LOAD (lt)	9	13	17.5	25.6	31	39.5
		% 75 LOAD (lt)	6.5	9.8	15.2	19.2	23.3	29.6
% 50 LOAD (lt)		4.7	6.5	9	12.8	15.5	19.8	
ALTERNATOR	Frequency	Hz	50					
	Power	kVA	38,8	55,1	83	124	152	202
	Voltage	V	400					
	Phase		3					
	Automatic Voltage Regulator		SX460	SX460	SX460	SX460	SX460	SX460
	Voltage Regulation		±1%					
	Insulation Class		H					
	Protection Class		IP23					
Power Factor	Cos	0.8						
DIMENSIONS	Weight With Cabin Without Cabin	kg	860 (700)	990 (820)	1180 (990)	1540 (1290)	1595 (1350)	1800 (1410)
	The Most Cabinless	mm	900 (900)	950 (950)	1000 (1000)	1000 (1000)	1000 (1000)	1000 (1000)
	Length(With Cabin) Without Cabin	mm	2200 (1850)	2300 (1900)	2400 (2000)	3150 (2550)	3150 (2550)	3150 (2550)
	Height (With Cabin) Without Cabin	mm	1350 (1500)	1400 (1600)	1500 (1700)	1700 (1850)	1700 (1850)	1700 (1850)
	Fuel Tank Capacity	lt	125	140	170	220	220	220

You Can Find Our Other RICARDO Models On Our Website.

BRJ 44, BRJ 60, BRJ 77, BRJ 94, BRJ 110, BRJ 125, BRJ 150, BRJ 175, BRJ 200



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## DIESEL PORTABLE GENERATORS

MODEL	POWER (kVA)	PRODUCT DESCRIPTION
<b>SINGLE PHASE "220V" MODELS</b>		
BDG 4500 E	4.0	ELECTRIC START
BDG 7500 E	7.0	ELECTRIC START
BDG 7500 ES	7.0	ELECTRIC START/WITH CABIN
BDG 10 E	9.0	ELECTRIC START
BDG 10 ES	9.0	ELECTRIC START/WITH CABIN
BDG 12 E	10	ELECTRIC START
BDG 12 ES	10	ELECTRIC START/WITH CABIN
BDG 13 E	12	ELECTRIC START
BDG 13 ES	12	ELECTRIC START/WITH CABIN
BDG 17 E	15	ELECTRIC START
BDG 17 ES	15	ELECTRIC START
<b>THREE PHASE "380 V" MODELS</b>		
BDG 8500 E3	7.5	ELECTRIC START
BDG 10 E3	9.0	ELECTRIC START
BDG 10 MT	9.0 / 7.0	ELECTRIC START
BDG 10 ES 3	9.0	ELECTRIC START/WITH CABIN
BDG 12 E3	10	ELECTRIC START
BDG 12 ES 3	10	ELECTRIC START/WITH CABIN
BDG 13 MT	11/9.0	ELECTRIC START
BDG 13 ES 3	12	ELECTRIC START/WITH CABIN
BDG 17 E3	15	ELECTRIC START
BDG 17 ES 3	15	ELECTRIC START/WITH CABIN
AUTOMATIC TRANSFER PANEL (IMPORTED ATS) AUTOMATIC TRANSFER PANEL (3 POLAR) AUTOMATIC TRANSFER PANEL (4 POLAR)		



## GASOLINE PORTABLE GENERATORS

MODEL	POWER (kVA)	PRODUCT DESCRIPTION
<b>SINGLE PHASE "220 V" MODELS</b>		
BG 3500 X	3.5	ROPE
BG 3500 X	3.5	ELECTRIC START
BG 4000 E	3.8	ELECTRIC START
BG 7000 E	7.0	ELECTRIC START
BG 8500 E	8.0	ELECTRIC START
BG 10000 E	9.0	ELECTRIC START
BG 12000 E	10.5	ELECTRIC START
BG 15000 E	15	ELECTRIC START
<b>THREE PHASE "380 V" MODELS</b>		
BG 7000 E3	7.0	ELECTRIC START
BG 10000 E3	9.0	ELECTRIC START
BG 12000 E3	10.5	ELECTRIC START
BG 15000 E3	15	ELECTRIC START
AUTOMATIC TRANSFER PANEL (3 POLAR) AUTOMATIC TRANSFER PANEL (4 POLAR)		





# BERKSAN

—•— GENERATOR —•—



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