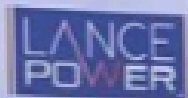




Product Catalogue

Diesel & Gas Generators

POWER. PRECISION. PERFORMANCE.



TURNKEY POWER SOLUTIONS

DESIGN | INSTALL | MAINTAIN

KEY SERVICES:



Site Surveys: Free initial assessment for tailored power solutions.



Technical Surveys: Full installation plan by qualified engineers.



Design & Drawings: Comprehensive CAD designs and client approval.



Turnkey Solutions: From commissioning to handover, including training and after-sales support.

POWER YOUR PROJECT
WITH CONFIDENCE

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ANY QUESTIONS OR QUERIES?

Get in touch

E info@lance-power.com

T +44(0)3332224368

W <https://www.lance-power.com/>

Lance Power Generators

Unit C3A, Vivars Way, Selby, Yorkshire, YO8 8BE

SCAN ME



About Us

Lance Power is a UK-based global provider of industrial power solutions, specialising in diesel generators, hybrid systems, and gas-powered technologies.

We deliver reliable, high-performance power for both backup and prime applications, supporting projects of all sizes across multiple industries. With a strong international network, we provide a seamless service from enquiry through to delivery, wherever your operations are based. Our focus is simple: quality, reliability, and performance. Backed by ongoing investment in modern technology and strategic partnerships, we ensure every solution meets the highest standards.

What We Do

- **Global Footprint:**

We are powering industries in over 20 countries, establishing ourselves as a recognised global force in industrial power solutions.

- **Sustainability Initiatives:**

Lance Power is consistently embracing eco-friendly practices, contributing to a greener planet with our hybrid and gas-powered solutions.

- **Customer Success Stories:**

Our clients' stories of seamless operations and cost-efficiency are a testament to the value we bring.

- **Cutting-Edge Technology:**

We've been at the forefront of technological advancements, incorporating the latest innovations into our products and services.

We're a trusted YESSS Electrical Supplier

We are proud to be an approved supplier to YESSS Electrical, reflecting our commitment to quality, reliability, and industry-leading standards.



Our Accreditations



Our Services

At Lance Power, we offer a full spectrum of services to meet your power generation needs. We are committed to delivering excellence and empowering you with reliable and efficient power solutions.

Service & Maintenance

- Genuine generator parts.
- High-quality and reliable spare parts.
- Full-service kits and expert support.

Turnkey Solutions

- Taking care of projects from start to finish.
- Testing, commissioning, and after-sales service.
- Providing full consultation and personalised support.

Serving Various Sectors

- Public Sector (NHS Trusts, Government/Military).
- Private Sector (hospitality, retail, and other private enterprises).
- Industrial and Residential sectors.

Why Choose Lance Power

- Customised solutions for your unique needs.
- Responsive 24/7 support.
- Enhanced cost-effectiveness in the long run.



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DIESEL GENSET RANGE



LC SERIES 22-100 KVA

POWERED BY CUMMINS



GENERATOR

GROUP MODEL		LC22(S)	LC23(S)	LC38(S)	LC50(S)	LC63(S)	LC100(S)
Stand By Power	KVA	24	25	50	63	75	125
	KW	19	20	40	50	60	100
Prime Power	KVA	22	23	38	50	63	100
	KW	17	18	30	40	50	80

DIESEL ENGINE

BRAND		C U M M I N S					
Model		4B3.9-G11	4B3.9-G11	4BT3.9-G2	4BTA3.9-G2	4BTA3.9-G-11	4BTAA3.9-G3
Engine Power - Stand By		24	25	50	63	75	125
Engine Power - Prime		22	23	38	50	63	100
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LC SERIES 150-375 KVA

POWERED BY CUMMINS



GENERATOR

GROUP MODEL		LC125(S)	LC150(S)	LC187(S)	LC225(S)	LC250(S)	LC375(S)
Stand By Power	KVA	150	187	200	250	288	437
	KW	120	150	160	200	231	350
Prime Power	KVA	125	150	187	225	250	375
	KW	100	120	150	180	200	300

DIESEL ENGINE

BRAND		C U M M I N S					
Model		6BTAA5.9-G2	6BTAA5.9-G12	6CTA8.3-G2	6CTAA8.3-G2	6CTAA8.3-G9	6ZTAA13-G3
Engine Power - Stand By		150	187	200	250	288	437
Engine Power - Prime		125	150	187	225	250	375
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LC SERIES 437-1000 KVA

POWERED BY CUMMINS



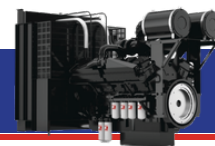
GENERATOR GROUP							
MODEL		LC438(S)	LC500(S)	LC625(S)	LC750(S)	LC875(S)	LC1000(S)
Stand By Power	KVA	500	562	693	888	986	1212
	KW	400	450	555	711	789	970
Prime Power	KVA	438	500	625	750	875	1000
	KW	350	400	500	600	700	800

DIESEL ENGINE		C U M M I N S					
BRAND							
Model		6ZTAA13-G2	QSZ13-G5	KTAA19-G5	KT38-GA	KTA38-G2B	KTA38-G5
Engine Power - Stand By		500	562	693	888	986	1212
Engine Power - Prime		438	500	625	750	875	1000
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LC SERIES 1250-1875 KVA

POWERED BY CUMMINS



GENERATOR GROUP				
MODEL		LC1250(S)	LC1500(S)	LC1875(S)
Stand By Power	KVA	1533	1786	2070
	KW	1227	1429	1656
Prime Power	KVA	1250	1500	1875
	KW	1000	1200	1500

DIESEL ENGINE		C U M M I N S		
BRAND				
Model		KTA50-G3	KTA50-G8	KTA50-G15X
Engine Power - Stand By		1533	1786	2070
Engine Power - Prime		1250	1500	1875
Engine Speed(rpm)		1500	1500	1500



LP SERIES 9-20 KVA

POWERED BY PERKINS



GENERATOR GROUP							
MODEL		LP9(S)	LP9(S)	LP13(S)	LP13(S)	LP15(S)	LP20(S)
Stand By Power	KVA	9	9	14	14	16	22
	KW	7	7	10	10	12	16
Prime Power	KVA	9	9	13	13	15	20
	KW	7	7	11	11	13	17

DIESEL ENGINE		P E R K I N S					
BRAND							
Model		403A-11G11	403D-11G	403A-15G1	403D-15GL	403A-15G2	404D-22GL
Engine Power - Stand By		9	9	14	14	16	22
Engine Power - Prime		9	9	13	13	15	20
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LP SERIES 20-65 KVA

POWERED BY PERKINS



GENERATOR GROUP							
MODEL		LP20(S)	LP30(S)	LP45(S)	LP60(S)	LP60(S)	LP65(S)
Stand By Power	KVA	22	33	50	66	66	72
	KW	16	24	36	48	48	52
Prime Power	KVA	20	30	45	60	60	65
	KW	17	26	40	52	52	57

DIESEL ENGINE		P E R K I N S					
BRAND							
Model		404A-22G1	1103A-33G	1103A-33TG1	1103A-33TG2	1104D-44TG2	1104A-44TG1
Engine Power - Stand By		22	33	50	66	66	72
Engine Power - Prime		20	30	45	60	60	65
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LP SERIES 80-140 KVA

POWERED BY PERKINS



GENERATOR GROUP							
MODEL		LP80(S)	LP80(S)	LP100(S)	LP100(S)	LP135(S)	LP140(S)
Stand By Power	KVA	88	88	110	110	149	154
	KW	64	64	80	80	108	112
Prime Power	KVA	80	80	100	100	135	140
	KW	70	70	88	88	119	123

DIESEL ENGINE		P E R K I N S					
BRAND							
Model		1104A-44TG2	1104C-44TAG1	1104C-44TAG2	1104D-E44TAG2	1106A-70TG1	1106D-E70TAG2
Engine Power - Stand By		88	88	110	110	149	154
Engine Power - Prime		80	80	100	100	135	140
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LP SERIES 150-200 KVA

POWERED BY PERKINS



GENERATOR GROUP							
MODEL		LP150(S)	LP150(S)	LP180(S)	LP180(S)	LP200(S)	LP200(S)
Stand By Power	KVA	165	165	198	198	220	220
	KW	120	120	144	144	160	160
Prime Power	KVA	150	150	180	180	200	200
	KW	132	132	158	158	176	176

DIESEL ENGINE		P E R K I N S					
BRAND							
Model		1106A-70TAG2	1106D-E70TAG3	1106A-70TAG3	1106D-E70TAG4	1106A-70TAG4	1206A-E70TTAG1
Engine Power - Stand By		165	165	198	198	220	220
Engine Power - Prime		150	150	180	180	200	200
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LP SERIES 200-300 KVA

POWERED BY PERKINS



GENERATOR GROUP							
MODEL		LP200(S)	LP230(S)	LP230(S)	LP250(S)	LP250(S)	LP300(S)
Stand By Power	KVA	220	253	253	275	275	330
	KW	160	184	184	200	200	240
Prime Power	KVA	200	230	230	250	250	300
	KW	176	202	202	220	220	264

DIESEL ENGINE		P E R K I N S					
BRAND							
Model		1206D-E70TTAG1	1206A-E70TTAG2	1206D-E70TTAG2	1206A-E70TTAG3	1206D-E70TTAG3	1506A-E88TAG5L
Engine Power - Stand By		220	253	253	275	275	330
Engine Power - Prime		200	230	230	250	250	300
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LP SERIES 300-500 KVA

POWERED BY PERKINS



GENERATOR GROUP							
MODEL		LP300(S)	LP350(S)	LP400(S)	LP400(S)	LP450(S)	LP500(S)
Stand By Power	KVA	330	385	440	440	495	550
	KW	240	280	320	320	360	400
Prime Power	KVA	300	350	400	400	450	500
	KW	264	308	352	352	396	440

DIESEL ENGINE		P E R K I N S					
BRAND							
Model		1506A-E88TAG5L	2206C-E13TAG2L	2206C-E13TAG3L	2206D-E13TAG3L	2506C-E15TAG1L	2506C-E15TAG2L
Engine Power - Stand By		330	385	440	440	495	550
Engine Power - Prime		300	350	400	400	450	500
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LP SERIES 500-700 KVA

POWERED BY PERKINS



GENERATOR GROUP							
MODEL		LP500(S)	LP500(S)	LP600(S)	LP600(S)	LP650(S)	LP700(S)
Stand By Power	KVA	550	550	660	660	715	775
	KW	400	400	480	480	520	560
Prime Power	KVA	500	500	600	600	650	700
	KW	440	440	528	538	572	600

DIESEL ENGINE		P E R K I N S					
BRAND							
Model		2506C-E15TAG2L	2506D-E15TAG2L	2806C-E18TAG1AL	2806D-E18TAG1AL	2806A-E18TAG2L	2806A-E18TAG4L
Engine Power - Stand By		550	550	660	660	715	775
Engine Power - Prime		500	500	600	600	650	700
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LP SERIES 750-1125 KVA

POWERED BY PERKINS



GENERATOR GROUP							
MODEL		LP750(S)	MP800(S)	MP900(S)	LP1000(S)	LP1000(S)	LP1125(S)
Stand By Power	KVA	825	880	990	1100	1100	1238
	KW	600	640	720	800	800	900
Prime Power	KVA	750	800	900	1000	1000	1125
	KW	660	704	792	880	880	990

DIESEL ENGINE		P E R K I N S					
BRAND							
Model		4006-23TAG2A	4006-23TAG3A	4008TAG1A	4008-30TAG2	4008TAG2	4008-30TAG3
Engine Power - Stand By		825	880	990	1100	1100	1238
Engine Power - Prime		750	800	900	1000	1000	1125
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LP SERIES 1250-2000 KVA

POWERED BY PERKINS



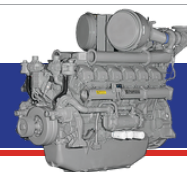
GENERATOR GROUP							
MODEL		LP1250(S)	LP1350(S)	LP1500(S)	LP1710(S)	LP1850(S)	LP2000(S)
Stand By Power	KVA	1375	1485	1650	1881	2053	2200
	KW	1000	1080	1200	1368	1480	1600
Prime Power	KVA	1250	1350	1500	1710	1850	2000
	KW	1100	1188	1320	1505	1628	1760

DIESEL ENGINE		P E R K I N S					
BRAND							
Model		4012-46TWG2A	4 012- 4 6 T WG3A	4 012- 4 6 TAG2 A	4 012- 4 6 TAG3A	4016TAG1A	4 016 - 61T RG2
Engine Power - Stand By		1375	1485	1650	1881	2053	2200
Engine Power - Prime		1250	1350	1500	1710	1850	2000
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LP SERIES 2000-2250 KVA

POWERED BY PERKINS



GENERATOR GROUP			
MODEL		LP2000(S)	LP2250(S)
Stand By Power	KVA	2200	2475
	KW	1600	1800
Prime Power	KVA	2000	2250
	KW	1760	1980

DIESEL ENGINE		P E R K I N S	
BRAND			
Model		4016TAG2A	4016-61TRG3
Engine Power - Stand By		2200	2475
Engine Power - Prime		2000	2250
Engine Speed(rpm)		1500	1500



LB SERIES 12-50 KVA

POWERED BY BAUDOUIN



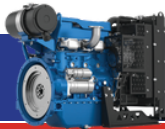
GENERATOR GROUP							
MODEL		LB12(S)	LB20(S)	LB25(S)	LB33(S)	LB37(S)	LB50(S)
Stand By Power	KVA	13	22	27	37	50	55
	KW	11	17	22	30	40	44
Prime Power	KVA	12	20	25	33	37	50
	KW	10	16	20	27	30	40

DIESEL ENGINE							
BRAND		B A U D O U I N					
Model		4M06G25/5	4M06G25/5	4M06G25/5	4M06G35/5	4M06G44/5	4M06G50/5
Engine Power - Stand By		13	22	27	37	50	55
Engine Power - Prime		12	20	25	33	37	50
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LB SERIES 62-187 KVA

POWERED BY BAUDOUIN



GENERATOR GROUP							
MODEL		LB62(S)	LB80(S)	LB100(S)	LB125(S)	LB150(S)	LB187(S)
Stand By Power	KVA	68	93	125	150	187	206
	KW	55	75	100	120	150	165
Prime Power	KVA	62	80	100	125	150	187
	KW	50	64	80	100	120	150

DIESEL ENGINE							
BRAND		B A U D O U I N					
Model		4M10G70/5	4M10G88/5	4M10G110/5	6M11G150/5	6M11G165/5	6M11G188/5
Engine Power - Stand By		68	93	125	150	187	206
Engine Power - Prime		62	80	100	125	150	187
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



LB SERIES 200-453 KVA

POWERED BY BAUDOUIN

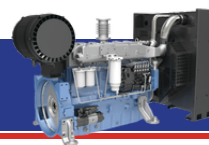


GENERATOR GROUP							
MODEL		LB200(S)	LB250(S)	LB283(S)	LB375(S)	LB437(S)	LB453(S)
Stand By Power	KVA	225	275	312	412	481	50
	KW	180	220	250	330	385	0
Prime Power	KVA	200	250	283	375	437	40
	KW	160	200	227	300	350	0
							45
							3

DIESEL ENGINE							
BRAND		B A U D O U I N					
Model		6M16G220/5	6M16G250/5	6M16G275/5	6M16G350/5	6M21G400/5	6M21G440/5
Engine Power - Stand By		225	275	312	412	481	500
Engine Power - Prime		200	250	283	375	437	453
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500

LB SERIES 500-750 KVA

POWERED BY BAUDOUIN



GENERATOR GROUP							
MODEL		LB500(S)	LB500(S)	LB625(S)	LB681(S)	LB750(S)	LB750(S)
Stand By Power	KVA	550	562	687	750	825	875
	KW	440	450	550	600	660	700
Prime Power	KVA	500	500	625	681	750	750
	KW	400	400	500	545	600	600

DIESEL ENGINE		B A U D O U I N					
BRAND							
Model		6M21G500/5	6M21G550/5	6M33G715/5	6M33G715/5	6M33G750/5	6M33G825/5
Engine Power - Stand By		550	562	687	750	825	875
Engine Power - Prime		500	500	625	681	750	750
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500

LB SERIES 908-1362 KVA

POWERED BY BAUDOUIN



GENERATOR GROUP							
MODEL		LB908(S)	LB1000(S)	LB1000(S)	LB1022(S)	LB1250(S)	LB1362(S)
Stand By Power	KVA	1000	1100	1100	1125	1375	1500
	KW	800	880	880	900	1100	1200
Prime Power	KVA	908	1000	1000	1022	1250	1362
	KW	727	800	800	818	1000	1090

DIESEL ENGINE		B A U D O U I N					
BRAND							
Model		8M33G900/5	8M33G1000/5	12M26G1000/5	8M33G1100/5	12M33G1250/5	12M33G1400/5
Engine Power - Stand By		1000	1100	1100	1125	1375	1500
Engine Power - Prime		908	1000	1000	1022	1250	1362
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500

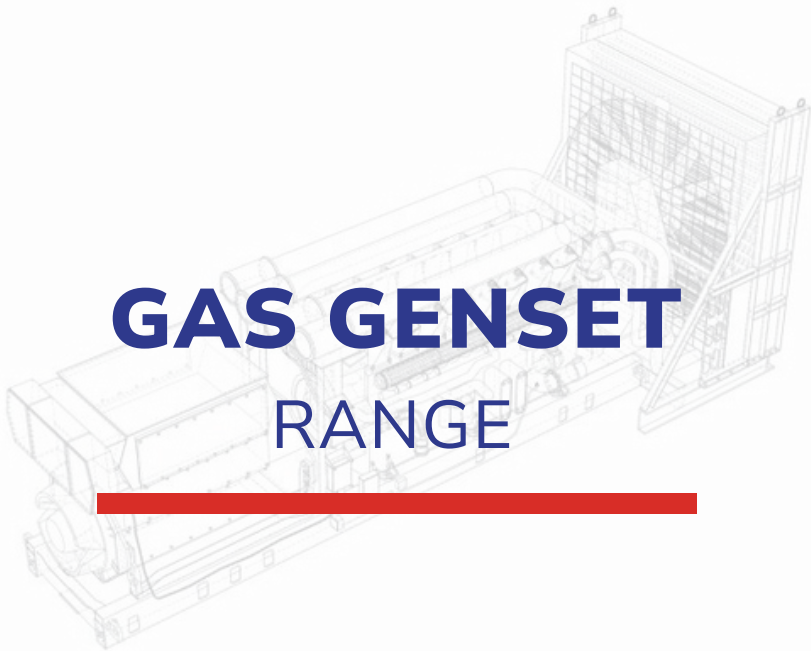
LB SERIES 1500-2000 KVA

POWERED BY BAUDOUIN



GENERATOR GROUP						
MODEL		LB1500(S)	LB1500(S)	LB1703(S)	LB1817(S)	LB2000(S)
Stand By Power	KVA	1650	1650	1875	2000	2250
	KW	1320	1320	1500	1600	1800
Prime Power	KVA	1500	1500	1703	1817	2000
	KW	1200	1200	1363	1454	1600

DIESEL ENGINE		B A U D O U I N				
BRAND						
Model		12M33G1500/5	12M33G1650/5	16M33G1900/5	16M33G2000/5	16M33G2250/5
Engine Power - Stand By		1650	1650	1875	2000	2250
Engine Power - Prime		1500	1500	1703	1817	2000
Engine Speed(rpm)		1500	1500	1500	1500	1500



GAS GENSET RANGE



NATURAL GAS (NG) SERIES 37-187 KVA

POWERED BY CUMMINS

GENERATOR GROUP							
MODEL		NG37(S)	NG62(S)	NG75(S)	NG125(S)	NG150(S)	NG187(S)
Stand By Power	KVA	47,5	75	87,5	137,5	162,	225
	KW	38	60	70	110	5	180
Prime Power	KVA	37,5	62,5	75	125	130	187,
	KW	30	50	60	100	150	5
						120	150
DIESEL ENGINE							
BRAND		C U M M I N S					
Model		FLDB3.9G-G38	FLDB5.9G-G60	FLDBT3.9G-G70	FLDBT5.9G-G110	FLDC8.3G-G150	FLDC8.3H-G180
Engine Power - Stand By		47,5	75	87,5	137,5	825	225
Engine Power - Prime		37,5	62,5	75	125	162,5	187,5
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



NG SERIES 225-625 KVA

POWERED BY CUMMINS



GENERATOR GROUP							
MODEL		NG225(S)	NG250(S)	NG250(S)	NG375(S)	NG500(S)	NG625(S)
Stand By Power	KVA	250	275	300	412,5	687,5	687,5
	KW	200	220	240	330	550	550
Prime Power	KVA	225	250	250	375	500	25
	KW	180	200	200	300	400	500
DIESEL ENGINE							
BRAND		C U M M I N S					
Model		FLDL8.9G-G200	FLDL9.5G-G220	FLDNT855G-G240	FLDK19G-G330	FLDK38G-G550	FLDK38G-G550
Engine Power - Stand By		250	275	300	412,5	687,5	687,5
Engine Power - Prime		225	250	250	375	500	625
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500



BIO GAS (BG) SERIES 50-200 KVA

POWERED BY CUMMINS



GENERATOR GROUP							
MODEL		BG50(S)	BG75(S)	BG125(S)	BG150(S)	BG187(S)	BG200(S)
Stand By Power	KVA	62,5	87,5	150	175	200	225
	KW	50	70	120	140	160	180
Prime Power	KVA	50	75	125	150	187,5	200
	KW	40	60	100	120	150	160

DIESEL ENGINE		CUMMINS					
BRAND							
Model		FLDB3.9G-MG50	FLDB5.9G-MG70	FLDC8.3G-MG120	FLDC8.3H-MG140	FLDL8.9G-MG160	FLDL9.5G-MG180
Engine Power - Stand By		62,5	87,5	150	175	187,5	225
Engine Power - Prime		50	75	125	150	150	200
Engine Speed(rpm)		1500	1500	1500	1500	1500	1500

BG SERIES 275-500KVA

POWERED BY CUMMINS



GENERATOR GROUP				
MODEL		BG200(S)	BG250(S)	BG500(S)
Stand By Power	KVA	275	412,5	687,5
	KW	220	330	550
Prime Power	KVA	225	312,5	500
	KW	180	250	400

DIESEL ENGINE		CUMMINS		
BRAND				
Model		FLDNT855G-MG220	FLDK19G-MG330	FLDK38G-MG550
Engine Power - Stand By		275	412,5	687,5
Engine Power - Prime		225	312,5	500
Engine Speed(rpm)		1500	1500	1500

LPG SERIES 37-125 KVA

POWERED BY CUMMINS



GENERATOR GROUP					
MODEL		LPG37,5(S)	LPG87,5(S)	LPG112, 5(S)	LPG125(S)
Stand By Power	KVA	43,75	100	137,5	150
	KW	35	80	110	120
Prime Power	KVA	37,5	87,5	112,5	125
	KW	30	70	90	100

DIESEL ENGINE		CUMMINS			
BRAND					
Model		FLDB3.9G-LPG35	FLDB5.9G-LPG80	FLDC8.3G-LPG110	FLDL8.9G-LPG120
Engine Power - Stand By		43,75	100	137,5	150
Engine Power - Prime		37,5	87,5	112,5	125
Engine Speed(rpm)		1500	1500	1500	1500

100kW Portable Loadbanks

LPL100

Lance Power's portable load banks are designed to deliver reliable, accurate testing of generators and UPS systems, ensuring they perform when it matters most. The 100 kW Portable Loadbank (LPL100) offers a compact, lightweight solution that is easy to transport, with simple controls for safe and precise load testing.

Built for commissioning and maintenance, it enables engineers to verify system performance across key electrical parameters and can be scaled for higher load requirements. Robust, flexible, and easy to use, Lance Power's load banks are an essential tool for maintaining dependable critical power systems.



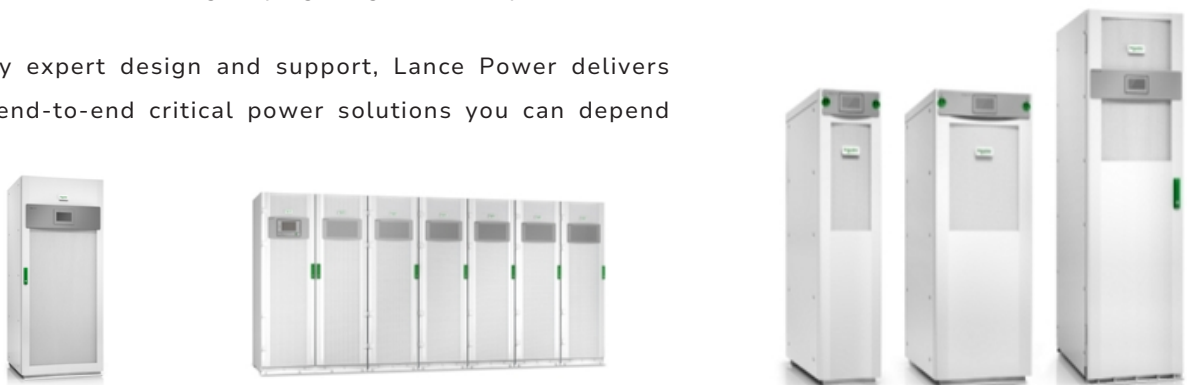
Schneider UPS



Lance Power's Uninterruptible Power Supply (UPS) systems are designed to provide instant, seamless power protection for critical applications. By eliminating even the shortest interruptions, our UPS solutions safeguard sensitive equipment and maintain operational continuity during mains failure, while also protecting against voltage fluctuations, spikes, and outages. This makes them an essential component in environments where reliability and uptime are paramount.

Our UPS range is flexible and fully scalable, with bespoke configurations tailored to suit commercial, industrial, and infrastructure projects. Designed to integrate seamlessly with generator backup systems, our solutions ensure a smooth transition during power loss, while also supporting life safety applications such as emergency lighting and fire systems.

Backed by expert design and support, Lance Power delivers reliable, end-to-end critical power solutions you can depend on.



ATS and Switchgear

Lance Power's ATS and switchgear panels are engineered to deliver reliable, seamless power control across standby and critical applications. From automatic start diesel control through to fully synchronised multi-set systems, our solutions are designed to ensure uninterrupted operation in commercial, industrial and infrastructure environments.

Our panels range from 60 Amp to 4000 Amp, with ATS panels available from 25 to 3200 Amp to suit critical backup power requirements. With full CAD design available, each system is tailored to project specifications and built in the UK to the highest standards. Seamlessly installed by our expert engineers, Lance Power switchgear provides safe, efficient and fully integrated power management you can rely on.



Genuine Parts

At Lance Power, we take pride in offering a comprehensive selection of high-quality panels and parts to enhance and maintain the performance of your power solutions. Our commitment to excellence extends beyond generators to ensure your power system remains robust, efficient, and dependable.



Discover Genuine Generator Parts:

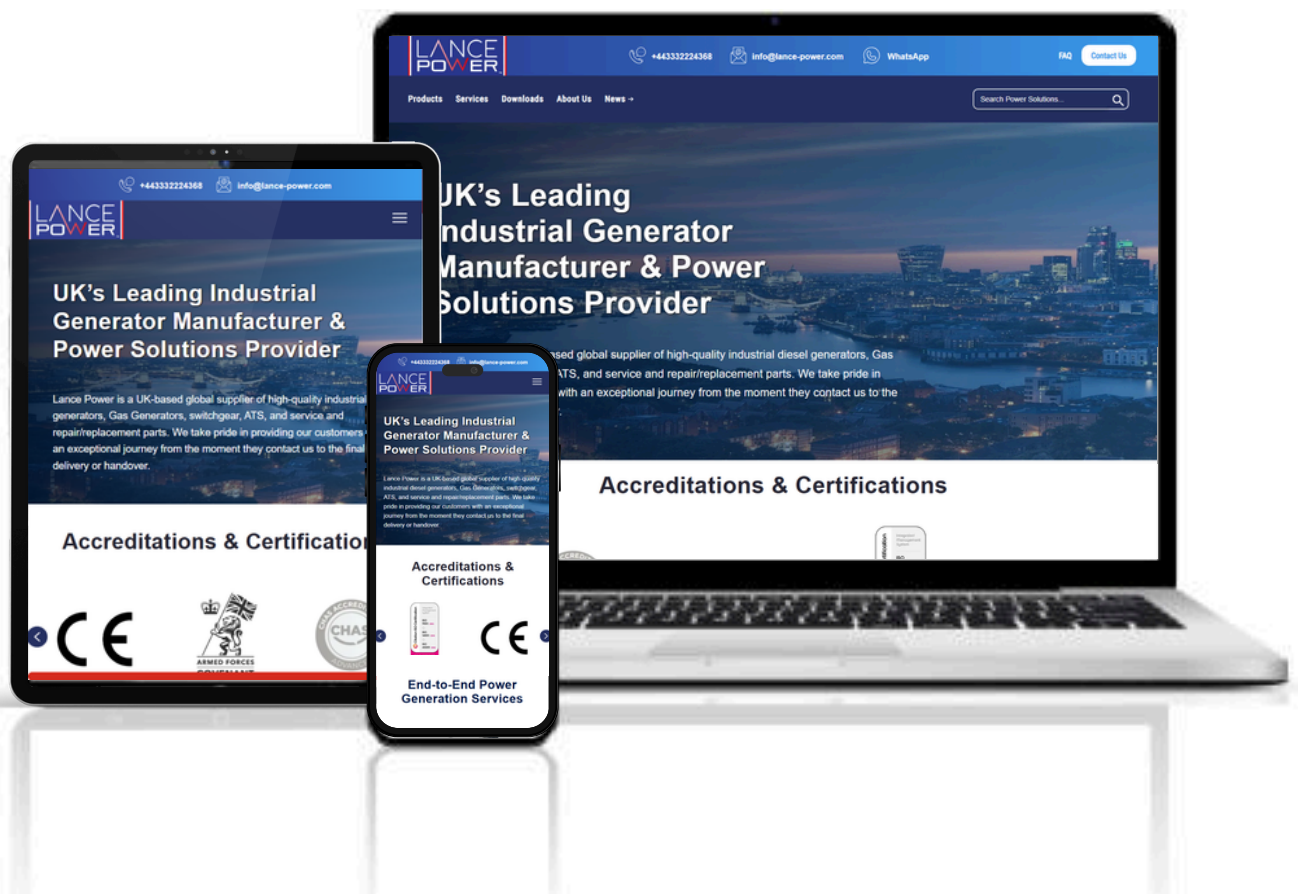
- As your trusted supplier, we offer repair and replacement services.
- Full-service kits ensure a comprehensive solution for your generators.
- Genuine parts available for Perkins, FPT, Cummins, MTU, and more.
- Simply provide part and engine numbers for personalized assistance.



Discover the unmatched expertise of Lance Power, your premier UK supplier of high-quality industrial diesel generators. With a commitment to tailored solutions and top-tier brands such as Perkins and Cummins, we offer more than just power we provide reliability.

Benefit from our global presence and 50+ years of experience in the field, ensuring you receive expert guidance every step of the way. Explore our versatile range of generators and seize the opportunity for a comprehensive turnkey package, complete with hassle-free installation services.

Empower your business with Lance Power today.



**Visit our website for more
information**

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