



WUXI LEES POWER COMPANY LIMITED

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POWER GENERATION



LEES Cummins series gensets have a wide power range from 24-3750kVA.
which have open type, silent type, trailer type and container type.
All engines comply with standards of ISO 3046, ISO 4001, ISO 8525, IEC 34-1,
GB1105, GB/T2820, CSH 22-2, VDE 0530 and YD/T 502-2000 and so on



50HZ | Three phase

MODEL	POWER				ENGINE	ALTERNATOR			Open Type	Soundproof Type
	Standby KVA	Prime KVA	Standby KW	Prime KW	CUMMINS	STAMFORD	LEREOY-SOMMER	LEES	Dimension (LxWxH) (mm)	Dimension (LxWxH) (mm)
LSC24S3	24	20	19	16	4B3.9-G1	S0L2-G1	TAL-A40-F	LA184E	1900*940*1450	2452X960X1450
LSC27S3	27	25	22	20	4B3.9-G1	S0L2-M1	TAL-A40-G	LA 184F	1900*940*1450	2452X960X1450
LSC34S3	34	30	27	24	4B3.9-G12	S0L2-P1	TAL-A42-C	LA184G	1900*940*1450	2452X960X1450
LSC44S3	44	40	35	32	4BT3.9-G1	S1L2-K1	TAL-A42-F	LA224C	1900*940*1450	2452X960X1450
LSC55S3	55	50	44	40	4BTA3.9-G2	S1L2-R1	TAL-A42-G	LA 224D	1900*940*1450	2452X960X1450
LSC66S3	66	60	53	48	4BTA3.9-G2	S1L2-Y1	TAL-A42-H	LA 224E	1900*940*1450	2452X960X1450
LSC70S3-E	70	60	56	48	QSB3.9-G2	S1L2-Y1	TAL-A42-H	LA 224E	1760x760x1380	2510*1060*1550
LSC86S3	86	76	69	61	4BTA3.9-G11	UCI 224G1	TAL-A44-C	LA 224G	1900*940*1450	2452X960X1450
LSC90S3-E	90	80	72	64	QSB3.9-G3	UCI 224G1	TAL-A44-C	LA 224G	1760x760x1380	2960*1100*1600
LSC100S3	105	95	84	76	4BTA3.9-G13	UCI 274C1	TAL-A44-D	LA 274C	1900*940*1450	2452X960X1450
LSC110AS3-1	110	100	88	80	4BTA3.9-G3	UCI 274C1	TAL-A44-D	LA 274C	1900*940*1450	2452X960X1450
LSC110S3	110	100	88	80	6BT5.9-G2	UCI 274C1	TAL-A44-D	LA 274C	2250*990*1450	2960*1100*1650
LSC110S3-E	110	100	88	80	QSB5.9-G2	UCI 274C1	TAL-A44-D	LA 274C	2300x830x1700	2960*1100*1600
LSC125S3	125	115	100	92	6BTA5.9-G2	UCI 274D1	TAL-A44-E	LA 274D	2250*990*1450	3360*1110*1700
LSC140S3-E	140	125	112	100	QSB5.9-G3	UCI 274E1	TAL-A44-H	LA 274ES	2350x830x1700	3360*1110*1700
LSC150S3	150	135	120	108	6BTA5.9-G2	UCI 274E1	TAL-A44-H	LA 274E	2380*990*1450	3360*1110*1700
LSC165S3-E	165	150	132	120	QSB6.7-G3	UCI 274F1	TAL-A44-K	LA 274F	2350x830x1700	3360*1110*1700
LSC170S3	170	155	136	124	6BTA5.9-G12	UCI 274F1	TAL-A44-K	LA 274F	2425*990*1560	3360*1110*1700
LSC200S3	200	181	160	145	6CTA8.3-G2	UCI 274G1	TAL-A44-L	LA 274G	2490*1114*1560	3360*1110*1700
LSC200S3-E	200	180	160	144	QSB6.7-G4	UCI 274G1	TAL-A44-L	LA 274G	2390x860x1850	3360*1110*1700
LSC220S3	220	200	176	160	6CTAA8.3-G2	UCI 274H1	TAL-A44-M	LA 274H	2490*1114*1650	3620X1232X2050
LSC220S3-E	220	200	176	160	QSL8.9-G2	UCI 274H1	TAL-A44-M	LA 274H	2450x960x1850	3620*1232*2000
LSC250S3-E	250	225	200	180	QSL8.9-G3	UCI274J1	TAL-A46-C	LA274J	2580x930x1670	3620*1232*2000
LSC275S3	275	250	220	200	6LTA8.9-G3	S4L1D-C1	TAL-A46-D	LA 274K	2680*1150*1700	3620X1232X2050
LSC275S3-1	275	250	220	200	NT855-GA	S4L1D-C1	TAL-A46-D	LA274K	3200*1150*1800	3910*1332*2100
LSC275S3-E	275	250	220	200	QSB8.9-G4	S4L1D-C1	TAL-A46-D	LA 274K	2500x960x1850	3620*1232*2000
LSC305S3	305	275	244	220	NTA855-G1A	S4L1D-D1	TAL-A46-E	LA 4D	3370*1250*1950	4260X1462X2100
LSC315S3	305	275	244	220	6LTA8.9-G3	S4L1D-D1	TAL-A46-F	LA4D	3200*1150*1800	3910X1332X2100
LSC344S3	344	312	275	250	NTA855-G1B	S4L1D-D4	TAL-A46-G	LA 4ES	3370*1250*1950	4260X1462X2100
LSC350S3	350	317	280	254	6LTA8.9-G1	S4L1D-E1	TAL-A46-G	LA 4FS	3200*1150*1800	3910*1332*2100
LSC385S3	385	350	308	280	NTA855-G2A	S4L1D-E1	TAL-A46-H	LA 4FS	3370*1250*1950	4260*1462*2100
LSC400S3-E	400	360	320	288	QS213-G6	S4L1D-F1	TAL-A473-A	LA 4F	3090x1100x1850	4260*1450*2100
LSC415S3	415	375	332	300	NTA855-G7	S4L1D-F1	TAL-A473-A	LA 4F	3370*1250*1950	4260*1462*2100
LSC425S3	425	388	340	310	6ZTAA13-G3	S4L1S-F1	TAL-A473-A	LA4G	3160*1380*2250	4700*1630*2400
LSC440S3	440	400	352	320	QSNT-G3	S4L1D-F41	TAL-A473-A	LA 4G	3200*1250*2000	4260*1462*2100
LSC450S3-E	450	400	360	320	QS213-G7	S4L1D-F1	TAL-A473-B	LA 4G	3400x1270x1974	4260*1450*2100
LSC475S3	475	438	380	350	6ZTAA13-G2	S4L1D-G1	TAL-A473-B	LA 5C	3160*1380*2250	4700*1630*2400

50HZ | Three phase

MODEL	POWER				ENGINE	ALTERNATOR			Open Type	Soundproof Type
	Standby KVA	Prime KVA	Standby KW	Prime KW	CUMMINS	STAMFORD	LEREOY-SOMMER	LEES	Dimension (LxWxH) (mm)	Dimension (LxWxH) (mm)
LSC500S3	500	450	400	360	KTA19-G3	HCI544C/S5L1D-C4	TAL-A473-C	LA 5C	3600*1400*2150	4700X1630X2400
LSC500S3-1	500	475	400	380	QS213-G3	HCI544C1/S5L1D-C1	TAL-A473-C	LA 5D	3160*1380*2250	4700*1630*2400
LSC500S3-2	500	450	400	360	QSNT-G4X	HCI544C/S5L1D-C4	TAL-A473-C	LA 5C	3600*1400*2150	4700X1630X2400
LSC550DS3-1	550	500	440	400	QS213-G10	HCI544C1/S5L1D-C1	TAL-A473-C	LA 5D	3160*1380*2250	4700*1630*2400
LSC550S3	550	500	440	400	KTA19-G3A/G4	HCI 544D/S5L1D-D4	TAL-A473-D	LA 5D	3600*1400*2150	4700*1630*2400
LSC650S3	650	575	520	460	KTAA19-G6	S5L1S-E4/S5L1D-E4	TAL-A473-E	LA 5E	3600*1400*2150	4700*1630*2400
LSC688S3	688	NA	550	NA	KTAA19-G6A	HCI544F/S5L1D-F4	TAL-A473-F	LA5FS	3950x1638x2150	5060*1912*2500
LSC715S3	715	650	572	520	QSK19-G4	HCI544F/S5L1D-F4	TAL-A473-F	LA5F	3950x1638x2150	5060*1912*2500
LSC825S3	825	750	660	600	KTA38-G2	S6L1D-C41	TAL-A49-B	LA6B	4550x2100x2320	5400*2260*2550
LSC880S3	880	800	704	640	KTA38-G2B	S6L1D-D41	TAL-A49-C	LA6C	4550x2100x2320	5400*2260*2550
LSC1000S3	1000	910	800	728	KTA38-G2A	S6L1D-D41	TAL-A49-D	LA6D	4550x2100x2320	5400*2260*2550
LSC1100S3	1100	1000	880	800	KTA38-G5	S6L1D-E41	TAL-A49-E	LA6E	4750x2100x2320	5400*2260*2550
LSC1250S3	1250	NA	1000	NA	KTA38-G9	S6L1D-G41	LSA 50.2 M6	LA6F	4750x2100x2320	5400*2260*2550
LSC1410S3	1410	1275	1128	1020	KTA50-G3	S6L1D-H4	LSA 50.2 L7	LA7B	5283*2260x2510	ISO 20/40ft GP
LSC1500S3	1500	1375	1200	1100	KTA50-G8	S6L1D-H4	LSA 50.2 L8	LA7B	5283*2260x2510	ISO 20/40ft GP
LSC1675S3	1650	1500	1320	1200	KTA50-GS8	S7L1D-C4	LSA 50.2 L8	LA7C	5690*2260x2510	ISO 40ft HQ
LSC1875S3	1875	1675	1500	1340	KTAA50-G15X	S7L1D-E4	LSA 52.3 S5	LA7E	5690*2260x2510	ISO 40ft HQ
LSIC550S3	550	500	440	400	QSX15G8	HCI 544D/S5L1D-D4	TAL-A473-D	LA5D	3600*1430*2050	4700*1630*2550
LSIC700S3	700	636	560	509	VTA28G5	HCI 544F/S5L1D-F4	TAL-A473-F	LA5F	3950x1638x2150	5060*1912*2500
LSIC825S3	825	NA	660	NA	VTA28G6	S6L1D-C4	TAL-A49-B	LA6B	4550x2100x2320	5400*2260*2550
LSIC880S3	880	800	704	640	QSK23-G3	S6L1D-D41	TAL-A49-C	LA6C	4600x1897x2090	ISO 20ft GP
LSIC1100S3-1	1100	1000	880	800	QST30-G4	S6L1D-E41	TAL-A49-E	LA6E	4300*1820*2480	ISO 20ft GP
LSIC1100S3	1100	1000	880	800	KTA38-G5	S6L1D-E41	TAL-A49-E	LA6E	4750x2100x2320	5400*2260*2550
LSIC1410S3	1410	1275	1128	1020	KTA50-G3	S6L1D-H4	LSA 50.2 L7	LA7B	5283*2260x2510	ISO 20/40ft GP
LSIC1650S3	1650	1500	1320	1200	QSK50-G4	S7L1D-C4	LSA 50.2 L8	LA7C	5820x2200x2233	ISO 40ft HQ
LSIC1825S3	1825	1650	1460	1320	QSK50-G7	S7L1D-F4	LSA 52.3 S5	LA7E	5820x2200x2233	ISO 40ft HQ
LSIC2000S3	2000	1875	1600	1500	QSK60-G3	S7L1D-F4	LSA 52.3 S5	LA7E	5900*2300*2600	ISO 40ft HQ
LSIC2250S3	2250	2045	1800	1636	QSK60-G4	S7L1D-H4	LSA 52.3 S7	LA7F	6250*2500*2550	ISO 40ft HQ
LSIC2500S3	2500	2250	2000	1800	QSK60-G8/(G21)	S7L1D-H4	LSA 52.3 L9	LA7G	6250x2500x2550	ISO 40ft HQ
LSIC2750S3	2750	2500	2200	2000	QSK60-G22/(G23)	S7L1D-J4	LSA 52.3 L12	/	6250x2500x2550	ISO 40ft HQ
LSIC3025S3	3025	2750	2400	2200	QSK78-G9/(G15)	P80 LVSI804S	LSA 52.3 UL16	/	/	/
LSIC3350S3	3350	3050	2680	2440	QSK95-G5	P80 LVSI804T	/	/	/	/
LSIC3750S3	3750	3350	3000	2680	QSK95-G4/(G10)	P80 LVSI804W	/	/	7800x3100x3400	ISO 40ft HQ

*Powered by CUMMINS, three phase, 230/400V 1500RPM, 50HZ
Please contact us at lees@leespower.com, for more product specifications

LEES Perkins series gensets have a wide power range from 10-2500KVA, which have open type, silent type, trailer type and container type.

As the world's leading engine manufacturer, Perkins is the leader of this industry from 8-2000KW because of its economy, reliability and durability.

50HZ | Single phase

MODEL	POWER				ENGINE	ALTERNATOR				Open Type	Soundproof Type
	Standby KVA	Prime KVA	Standby KW	Prime KW		PERKINS	STAMFORD	LEREOY-SOMMER	LEES		
LSP10S	10	9	8	7.2	403D-11G	PI044G	LSA40VS1	LA164C	1300x690x1000	1860X810X1152	
LSP14S	14	12.5	11	10	403D-15G	PI144D	LSA40S3	LA184E	1400x690x1000	1860X810X1152	
LSP16S	16.5	15	13.2	12	403A-15G2	PI144E	LSA40M5	LA184E	1400x690x1000	1860X810X1152	
LSP22S	22	20	17.6	16	404D-22G	PI144G	LSA 42.3 VS2	LA184G	1470x690x1280	1860X810X1152	
LSP33S	33	30	26.4	24	1103A-33G	PI144K	LSA 42.3 M7	LA224D	1600x790x1320	2152X960X1450	

50HZ | Three phase

MODEL	POWER				ENGINE	ALTERNATOR				Open Type	Soundproof Type
	Standby KVA	Prime KVA	Standby KW	Prime KW		PERKINS	STAMFORD	LEREOY-SOMMER	LEES		
LSP10S3-E	10	9	8	7.2	403D-11G	SOL1-H1	TAL-A40-C	LA164B	1300x690x1000	1860X810X1152	
LSP14S3-E	14	12.5	11	10	403D-15G	SOL1-L1	TAL-A40-C	LA164C	1300x690x1000	1860X810X1152	
LSP16S3	16.5	15	13.2	12	403A-15G2	SOL1-P1	TAL-A40-D	LA164D	1400x690x1000	1860X810X1152	
LSP22S3-E	22	20	17.6	16	404D-22G	SOL2-G1	TAL-A40-F	LA184E	1470x690x1280	1860X810X1152	
LSP30S3-E	30	27	24	21.6	404D-22TG	SOL2-P1	TAL-A42-C	LA184G	1470*790*1280	1860X810X1152	
LSP33S3	33	30	26.4	24	1103A-33G	SOL2-P1	TAL-A42-C	LA184G	1600x790x1320	2152X960X1450	
LSP50S3	50	45	40	36	1103A-33TG1	S1L2-N1	TAL-A42-F	LA224D	1600x790x1280	2152X960X1450	
LSP66S3	65	60	52	48	1103A-33TG2	S1L2-Y1	TAL-A42-H	LA 224E	1600x790x1280	2152X960X1450	
LSP66S3-E	66	60	53	48	1104D-44TG2	S1L2-Y1	TAL-A42-H	LA 224E	2000x850x1350	2510*1060*1600	
LSP72S3	72	65	57	52	1104A-44TG1	UCI 224F	TAL-A44-C	LA224F	2000x850x1350	2510*1060*1600	
LSP88S3	88	80	70	64	1104A-44TG2	UCI 224G	TAL-A44-C	LA224G	2000x850x1350	2510*1060*1600	
LSP88S3-E	88	80	70	64	1104D-E44TAG1	UCI 224G	TAL-A44-C	LA224G	2250x960x1350	2510*1060*1600	
LSP110S3	110	100	88	80	1104C-44TAG2	UCI 274C	TAL-A44-D	LA274C	2250x960x1350	2960*1100*1650	
LSP110S3-E	110	100	88	80	1104D-E44TAG2	UCI 274C	TAL-A44-D	LA274C	2250x960x1350	2960*1100*1650	



50HZ | Three phase

MODEL	POWER				ENGINE	ALTERNATOR				Open Type	Soundproof Type
	Standby KVA	Prime KVA	Standby KW	Prime KW		PERKINS	STAMFORD	LEREOY-SOMMER	LEES		
LSP150S3	148	135	118	108	1106A-70TG1	UCI 274E	TAL-A44-H	LA274E	2650x960x1650	3360*1110*1750	
LSP150S3-E	150	138	120	110	1106D-E70TAG2	UCI 274E	TAL-A44-H	LA274E	2650x960x1650	3360*1110*1750	
LSP165S3	165	150	132	120	1106A-70TAG2	UCI 274F	TAL-A44-J	LA274F	2650x960x1650	3360*1110*1750	
LSP170S3-E	165	150	132	120	1106D-E70TAG3	UCI 274F	TAL-A44-J	LA274F	2650x960x1650	3360*1110*1750	
LSP200S3	200	180	160	144	1106A-70TAG3	UCI 274H	TAL-A44-L	LA274G	2650x960x1650	3360*1110*1750	
LSP200S3-E	200	180	160	144	1106D-E70TAG4	UCI 274H	TAL-A44-L	LA274G	2650x960x1650	3360*1110*1750	
LSP220S3	220	200	176	160	1106A-70TAG4	UCI 274H	TAL-A44-M	LA274H	2650x960x1650	3360*1110*1750	
LSP220S3-E	220	200	176	160	1206D-E70TTAG1	UCI 274H	TAL-A44-M	LA274H	2780x1200x1770	3620X1232X2050	
LSP250S3	250	230	200	184	1206A-E70TTAG2	UCI274J	TALA46C	LA274J	2780x1200x1770	3620X1232X2050	
LSP250S3-E	250	230	200	184	1206D-E70TTAG2	UCI274J	TALA46C	LA274J	2780x1200x1770	3620X1232X2050	
LSP275S3	275	250	220	200	1206A-E70TTAG3	S4L1D-C41	TALA46D	LA274K	2780x1200x1770	3620X1232X2050	
LSP275S3-E	275	250	220	200	1206D-E70TTAG3	S4L1D-C41	TALA46D	LA274K	2780x1200x1770	3620X1232X2050	
LSP330S3	330	300	264	240	1706A-E93TAG1	S4L1D-D41	TALA46F	LA4ES	3100x1260x1770	3910*1332*2050	
LSP380S3	380	350	304	280	1706A-E93TAG2	S4L1D-E41	TALA46H	LA4F	3100x1260x1770	3910*1332*2050	
LSP385S3	385	350	308	280	2206C-E13TAG2	S4L1D-E41	TALA46H	LA4F	3490x1330x2050	4260*1462*2100	
LSP450S3	450	400	360	320	2206C-E13TAG3	S4L1D-F41	TALA473B	LA4G	3490x1330x2050	4260*1462*2100	
LSP450S3-E	450	400	360	320	2206D-E13TAG3	S4L1D-F41	TALA473B	LA4G	3490x1330x2050	4260*1462*2100	
LSP500S3	500	450	400	360	2506C-E15TAG1	HCI 544C/S5L1D-C4	TALA473C	LA5C	3750x1350x2100	4700*1630*2430	
LSP550S3	550	500	440	400	2506C-E15TAG2	HCI 544D/S5L1D-D4	TALA473D	LA5D	3750x1350x2100	4700*1630*2430	
LSP550S3-E	550	500	440	400	2506D-E15TAG2	HCI 544D/S5L1D-D4	TALA473D	LA5D	3750x1350x2100	4700*1630*2430	
LSP660S3	650	591	520	473	2806C-E18TAG1A	HCI534F/S5L1D-F4	TALA473F	LA5E	3600x1750x2200	5060*1912*2500	
LSP660S3-E	660	600	528	480	2806D-E18TAG1A	HCI534F/S5L1D-F4	TALA473F	LA5E	3600x1750x2200	5060*1912*2500	
LSP715S3	715	650	572	520	2806A-E18TAG2	HCI 544F/S5L1D-F4	TALA473F	LA5F	3600x1750x2200	5060*1912*2500	
LSP770S3	770	700	616	560	2806A-E18TTAG4	S5L1D-G4	TALA49B	LA6B	4000x1750x2200	5060*1912*2500	
LSP850S3	850	770	680	616	2806A-E18TTAG5	S6L1D-C41	TALA49C	LA6C	4000x1750x2200	5060*1912*2500	
LSP825S3	825	750	660	600	4006-23TAG2A	S6L1D-C41	TALA49C	LA6C	4350*1750*2270	5400*2260*2550	
LSP880S3	880	800	704	640	4006-23TAG3A	S6L1D-D41	TALA49C	LA6C	4350*1750*2270	5400*2260*2550	
LSP1000S3	1000	900	800	720	4008TAG1A	S6L1D-D41	TALA49D	LA6D	4750*2070*2414	5400*2260*2550	
LSP1100S3	1100	1000	880	800	4008TAG2A	S6L1D-E41	TALA49E	LA6E	4750*2070*2414	5400*2260*2550	
LSP1250S3	1250	1125	1000	900	4008-30TAG3	S6L1D-G41	LSA 50.2 M6	LA6F	4750*2070*2414	5400*2260*2550	
LSP1400S3	1400	1250	1120	1000	4012-46TWG2A	S6L1D-H41	LSA50.2L7	LA6G	5000x2182x2460	ISO40" GP	
LSP1500S3	1500	1350	1200	1080	4012-46TWG3A	S6L1D-H41	LSA50.2L8	LA7B	5000x2182x2460	ISO 40"t HQ	
LSP1650S3	1650	1500	1320	1200	4012-46TAG2A	S7L1D-C4	LSA 50.2 VL10	LA7C	5000*2182*2436	ISO 40"t HQ	
LSP1875S3	1875	1705	1500	1364	4012-46TAG3A	S7L1D-E4	LSA 52.3 S5	LA7D	5200*2200*2477	ISO 40"t HQ	
LSP2000S3	2000	1850	1600	1480	4016TAG1A	S7L1D-F4	LSA52.3 S5	LA7E	6100*2740*3120	ISO 40"t HQ	
LSP2250S3	2250	2000	1800	1600	4016TAG2A	S7L1D-H4	LSA52.3 S7	LA7F	6100*2740*3120	ISO 40"t HQ	
LSP2500S3	2475	2250	1980	1800	4016-B1TRG3	S7L1D-J4	LSA52.3 L9	N/A	6100*2740*3120	ISO 40"t HQ	

*Powered by PERKINS, three phase, 230/400V 1500RPM, 50HZ
Please contact us at ees@leespower.com, for more product specifications.

LEES MTU series gensets are with the power range of 715-3575kVA.

MTU engine has always been well known for its large output power,
high efficiency, small size and durability.

It is one of the most advanced engine manufacturers in the world.



50HZ | Three phase

MODEL	POWER				ENGINE	ALTERNATOR			Open Type	Soundproof Type
	Standby KVA	Prime KVA	Standby KW	Prime KW	MTU	STAMFORD	LEROY-SOMMER	LEES	Dimension (LxWxH) (mm)	Dimension (LxWxH) (mm)
LSM715S3	715	650	572	520	12V2000G25	S5L1D-F4	LSA 49.3 S4	/	4424X1756X2302	5060X1912X2530
LSM880S3	880	800	704	640	12V2000G65	S6L1D-C4	LSA 49.3 M8	/	4000x1700x2400	5060X1912X2530
LSM1000S3	1000	900	800	720	16V2000G25	S6L1D-D4	LSA 49.3 L9	/	5000x2200x2850	5806X2260X2554
LSM1100S3	1100	1000	880	800	16V2000G65	S6L1D-E4	LSA 49.3 L10	/	5000x2200x2850	5806X2260X2554
LSM1250S3	1250	1100	1000	880	18V2000G65	S6L1D-F4	LSA 50.2 M6	/	5100x2200x2850	5806X2260X2554
LSM1800S3	1800	1610	1440	1288	12V4000G23F	PI 734D/S7L1D-D4	LSA 50.2 VL10	/	6000x2700x3400	ISO 40'ft HQ
LSM2000S3	2000	1800	1600	1440	12V4000G63F	PI 734E/S7L1D-F4	LSA 52.3 S5	/	6000x2700x3400	ISO 40'ft HQ
LSM2250S3	2250	2050	1800	1640	16V4000G23F	PI 734F/S7L1D-G4	LSA 52.3 S7	/	6000x2700x3400	ISO 40'ft HQ
LSM2500S3	2500	2250	2000	1800	16V4000G63F	PI734H/S7L1D-H4	LSA 52.3 L9	/	6000x2700x3400	ISO 40'ft HQ
LSM2780S3	2780	2500	2224	2000	20V4000G23F	P80 LVSI804S	LSA 52.3 L12	/	6000x2700x3400	ISO 40'ft HQ
LSM3050S3	3050	2750	2440	2200	20V4000G63F	P80 LVSI804S	LSA 52.3 UL16	/	6000x2700x3400	ISO 40'ft HQ
LSM3300S3	3300	3000	2640	2400	20V4000G63LF	P80 LVSI804T	LSA 53.2 M9	/	6000x2700x3400	ISO 40'ft HQ

50HZ | Three phase

MODEL	POWER				ENGINE	ALTERNATOR			Open Type	Soundproof Type
	Standby KVA	Prime KVA	Standby KW	Prime KW	MTU	STAMFORD	LEREOY-SOMMER	LEES	Dimension (LxWxH) (mm)	Dimension (LxWxH) (mm)
LSIM1375S3	1375	1250	1100	1000	18V2000G26F	S6L1D-G41	LSA50.2L7	/	5100x2200x2850	5806x2260x2554
LSIM1500S3	1500	1365	1200	1092	12V4000G14RF	S6L1D-H41	LSA50.2L8	/	5400x2650x2650	ISO 20'ft HQ
LSIM1800S3	1800	1600	1440	1280	12V4000G14F	PI 734D/S7L1D-D4	LSA 52.3 S5	/	6000x2700x3400	ISO 40'ft HQ
LSIM2000S3	2000	1800	1600	1440	12V4000G24F	PI 734E/S7L1D-F4	LSA52.3S5	/	6000x2700x3400	ISO 40'ft HQ
LSIM2250S3	2250	2100	1800	1680	16V4000G14F	PI 734F/S7L1D-G4	LSA52.3S7	/	6000x2700x3400	ISO 40'ft HQ
LSIM2500S3	2500	2250	2000	1800	16V4000G24F	PI734H/S7L1D-H4	LSA52.3L9	/	6000x2700x3400	ISO 40'ft HQ
LSIM2750S3	2750	2500	2200	2000	20V4000G14F	P80 LVSI804S	LSA 53.2 M7	/	6000x2700x3400	ISO 40'ft HQ
LSIM3080S3	3080	2800	2464	2240	20V4000G24F	P80 LVSI804S	LSA 53.2 M9	/	6000x2700x3400	ISO 40'ft HQ
LSIM3300S3	3300	3000	2640	2400	20V4000G34F	P80 LVSI804T	LSA 53.2 M9	/	6000x2700x3400	ISO 40'ft HQ
LSIM3575S3	3575	3250	2860	2600	20V4000G44F	P80 LVSI804T	LSA 53.2 M12	/	6000x2700x3400	ISO 40'ft HQ

*Powered by MTU, three phase, 230/400V 1500RPM, 50HZ

Please contact us at lees@leespower.com, for more product specifications.



LEES Volvo series gensets are with the power range of 94-715kVA.

Volvo engines have good emissions like Tier2 and Tier3 to meet the requirements of environmental protection.
Also with low fuel consumption, low noise and stable performance under continuous use.

50HZ | Three phase

MODEL	POWER				ENGINE	ALTERNATOR			Open Type	Soundproof Type
	Standby KVA	Prime KVA	Standby KW	Prime KW	VOLVO	STAMFORD	LEROY-SOMMER	Dimension (LxWxH) (mm)	Dimension (LxWxH) (mm)	
3P4W 230/400V, 1500RPM, 50Hz Tier2										
LSV94S3	94	85	75	68	TAD530GE	UCI224G	TAL A44 C	1850x900x1560	2910x1100x1650	
LSV110S3	110	100	88	80	TAD531GE	UCI274C	TAL A44 D	2150x900x1560	2910x1100x1650	
LSV142S3	142	130	114	104	TAD532GE	UCI274E	TAL A44 H	2150x900x1560	2910x1100x1650	
LSV165S3	165	150	132	120	TAD731GE	UCI274F	TAL A44 K	2415x930x1655	3360x1110x1700	
LSV205S3	200	182	160	146	TAD732GE	UCI 274G	TAL-A44-L	2580x930x1670	3620x1232x2000	
LSV225S3	220	200	176	160	TAD733GE	UCI 274H	TAL-A44-M	2580x930x1670	3620x1232x2000	
LSV275S3	275	250	220	200	TAD734GE	UCDI274K	TAL A46 D	2580x930x1670	3620x1232x2000	
LSV278S3	275	250	220	200	TAD841GE	UCDI274K	TAL A46 D	2760x1050x1650	3620x1232x2000	
LSV330S3	330	300	264	240	TAD842GE	S4L1D-D4	TAL A46 F	2760x1050x1650	3620x1232x2000	
LSV350S3	350	320	280	256	TAD843GE	S4L1D-E4	TAL A46 G	3100x1120x1788	3910x1332x2050	
LSV350S3	350	318	280	254	TAD1341GE-B	S4L1D-E4	TAL A46 G	3100x1120x1788	3910x1332x2050	
LSV385S3	385	350	308	280	TAD1342GE-B	S4L1D-E4	TAL A46 H	3400x1270x1974	4260x1450x2100	
LSV415S3	415	377	332	302	TAD1343GE-B	S4L1D-E4	TAL A473 A	3400x1270x1974	4260x1450x2100	
LSV450S3	450	410	360	328	TAD1344GE-B	S4L1D-F4	TAL A473 B	3400x1270x1974	4260x1450x2100	
LSV505S3	500	460	400	368	TAD1345GE-B	S4L1D-G4	TAL A473 C	3600x1400x2100	4700x1630x2350	
LSV550S3	550	500	440	400	TAD1346GE-B	HCI544D/S5L1D-D4	TAL A473 D	3600x1400x2100	4700x1630x2350	
LSV552S3	552	500	442	400	TAD1641GE-B	HCI544D/S5L1D-D4	TAL A473 D	3600x1400x2100	4700x1630x2350	
LSV650S3	650	590	520	472	TAD1642GE-B	HCI544E/S5L1D-E4	TAL A473 E	3965x1710x2200	5060x1912x2530	
LSV715S3	715	650	572	520	TWD1644GE	HCI544F/S5L1D-F4	TAL A473 F	3965x1710x2200	5060x1912x2530	
LSV770S3	770	700	616	560	TWD1645GE	S5L1D-G4	TAL A49 B	3965x1710x2200	5060x1912x2530	
3P4W 230/400V, 1500RPM, 50Hz Tier3										
LSV94S3-E	94	85	75	68	TAD550GE	UCI224G	TAL A44 C	1850x900x1560	2910x1100x1650	
LSV110S3-E	110	100	88	80	TAD551GE	UCI274C	TAL A44 D	2150x900x1560	2910x1100x1650	
LSV142S3-E	142	130	114	104	TAD750GE	UCI274E	TAL A44 H	2150x900x1560	2910x1100x1650	
LSV165S3-E	165	150	132	120	TAD751GE	UCI274F	TAL A44 K	2760x1150x1380	3360x1110x1750	
LSV200S3-E	200	185	160	148	TAD752GE	UCI 274G	TAL-A44-L	2830x1300x1670	3620X1232X2050	
LSV225S3-E	220	200	176	160	TAD753GE	UCI 274H	TAL-A44-M	2830x1300x1670	3620X1232X2050	
LSV275S3-E	275	250	220	200	TAD754GE	UCDI 274K	TAL A46 D	2900x1300x1670	3910x1332x2050	
LSV350S3-E	350	318	280	254	TAD1351GE	S4LID-E41	TAL A46 G	3250x1350x1800	4260x1450x2100	
LSV400S3-E	400	365	320	292	TAD1352GE	S4LID-E41	TAL A46 H	3250x1350x1800	4260x1450x2100	
LSV420S3-E	420	380	336	304	TAD1354GE	S4L1D-F41	TAL A473 A	3250x1350x1800	4260x1450x2100	
LSV460S3-E	458	415	366	332	TAD1355GE	S4L1D-F41	TAL A473 B	3450x1350x1800	4260x1450x2100	
LSV500S3-E	500	462	400	370	TAD1650GE	S4L1D-G4	TAL A473 B	3600x1680x2100	4700x1630x2350	
LSV550S3-E	550	500	440	400	TAD1651GE	HCI544D/S5L1D-D4	TAL A473 C	3600x1680x2100	4700x1630x2350	
LSV660S3-E	660	600	528	480	TWD1652GE	HCI544E/S5L1D-E4	TAL A473 E	3600X1680X2200	4700x1630x2350	
LSV715S3-E	715	650	572	520	TWD1653GE	HCI544F/S5L1D-F4	TAL A473 F	3600X1680X2200	4700x1630x2350	

LEES Hyundai series gensets are with the power range of 165-1000kVA.

Hyundai diesel engine is small in size, light in weight, strong in anti-sudden load capacity,
low in noise, reliable in economy and enjoys a good reputation all over the world.

50HZ | Three phase

MODEL	POWER				ENGINE	ALTERNATOR			Open Type	Soundproof Type
	Standby KVA	Prime KVA	Standby KW	Prime KW	HYUNDAI	LEROY-SOMMER	LEES	STAMFORD	Dimension (LxWxH) (mm)	Dimension (LxWxH) (mm)
LSDS165S3	165	149	132	119	DP086TA	TAL-A44-J	LA274F	UCI274F	2620x1150x1700	3620x1232x2050
LSDS185S3	185	168	148	134	P086TI-1	TAL-A44-K	LA274G	UCI 274G	2680x1150x1700	3620x1232x2050
LSDS225S3	225	200	180	160	P086TI	TAL-A46-C	LA274H	UCI 274H	2720x1150x1700	3620x1232x2050
LSDS250S3	250	229	200	183	DP086LA	TAL-A46-C	LA274J	UCDI274J	2780x1150x1700	3620x1232x2050
LSDS310S3	310	272	248	218	P126TI	TAL-A46-F	LA4D	S4L1D-D4	3250x1300x1700	4260x1462x2100
LSDS335S3	335	300	268	240	P126THI	TAL-A46-G	LA 4ES	S4L1D-D4	3250x1300x1700	4260x1462x2100
LSDS410S3	410	373	328	298	DP126LB	TAL-A473-A	LA 4F	S4L1D-F4	3250x1600x2000	4260x1612x2350
LSDS470S3	470	408	376	326	P158LE	TAL-A473-B	LA 4G	S4L1D-G4	3350x1600x2000	4260x1612x2350
LSDS510S3	511	463	409	370	DP158LC	TAL-A473-C	LA 5D	HCI 544C/S5L1D-C4	3350x1600x2000	4260x1612x2350
LSDS583S3	583	529	466	423	DP158LD	TAL-A473-D	LA 5ES	HCI 544D/S5L1D-D4	3350x1600x2000	4260x1612x2350
LSDS632S3	632	574	506	459	DP180LA	TAL-A473-E	LA 5E	HCI 544E/S5L1D-E4	3500x1600x2050	4700x1630x2430
LSDS705S3	705	640	564	512	DP180LB	TAL-A473-F	LA 5F	HCI 544F/S5L1D-F4	3500x1600x2050	4700x1630x2430
LSDS760S3	760	689	607	551	DP222LB	TAL-A49-B	LA 6B	S6L1D-C4	3960x1900x2250	5060x1912x2500
LSDS828S3	828	751	663	601	DP222LC	TAL-A49-C	LA 6B	S6L1D-C4	3960x1900x2250	5060x1912x2530
LSDS840S3	840	763	672	610	DP222CA	TAL A49C	LA 6B	S6L1D-C41	3960x1900x2250	5060x1912x2530
LSDS900S3	900	819	720	655	DP222CB	TAL A49 C	LA6C	S6L1D-D41	3960x1900x2250	5060x1912x2530
LSDS1000S3	1000	910	800	728	DP222CC	TAL A49D	LA6D	S6L1D-D41	3960x1900x2250	5060x1912x2530

*Powered by Hyundai, Volvo, three phase, 230/400V 1500RPM, 50HZ
Please contact us at lees@leespowers.com, for more product specifications.



50HZ | Single phase

MODEL	POWER				ENGINE	ALTERNATOR	AMPS (MAX)	Open Type	Soundproof Type
	Standby KVA	Prime KVA	Standby KW	Prime KW				Dimension (LxWxH) (mm)	Dimension (LxWxH) (mm)
LSY8S	7.9	7.2	7.9	7.2	YD380D	LA164C	34	/	1680x800x1050
LSY10S	9.5	8.6	9.5	8.6	YD385D	LA164D	41	/	1680x800x1050
LSY12S	12.3	11.2	12.3	11.2	YD480D	LA184E	53	/	1680x800x1050
LSY15S	15.0	13.6	15.0	13.6	YND485D	LA184F	65	/	1840x800x1050
LSY18S	18.4	16.8	18.4	16.8	YND490D	LA184G	80	/	1840x800x1050
LSY22S	22.0	20.0	22.0	20.0	Y495D	LA184H	96	/	1950x800x1050
LSY25S	24.6	22.4	24.6	22.4	Y4100D	LA184J	107	/	2100x880x1150

50HZ | Three phase

MODEL	POWER				ENGINE	ALTERNATOR	AMPS (MAX)	Open Type	Soundproof Type
	Standby KVA	Prime KVA	Standby KW	Prime KW				Dimension (LxWxH) (mm)	Dimension (LxWxH) (mm)
LSY11S3	11.0	10.0	8.8	8.0	YD380D	LA164B	16	/	1680x800x1050
LSY12S3	12.1	11.0	9.7	8.8	YD385D	LA164B	17	/	1680x800x1050
LSY15S3	14.9	13.5	11.9	10.8	YD480D	LA164C	22	/	1680x800x1050
LSY18S3	17.6	16.0	14.1	12.8	YND485D	LA164D	25	/	1840x800x1050
LSY23S3	23.1	21.0	18.5	16.8	YND490D	LA184E	33	/	1840x800x1050
LSY30S3	29.7	27.0	23.8	21.6	Y495D	LA184F	43	/	1950x800x1050
LSY33S3	33.0	30.0	26.4	24.0	Y4100D	LA184G	48	/	2100x880x1150
LSY41S3	41.3	37.5	33.0	30.0	Y4105D	LA184H	60	/	2100x880x1150
LSY55S3	55.0	50.0	44.0	40.0	Y4102ZLD	LA224D	79	/	2460x1000x1257
LSY60S3	60.0	55.0	48.0	44.0	Y4105ZLD	LA224E	87	/	2460x1000x1257
LSY70S3	70.0	63.0	56.0	50.4	YD4EZLD	LA224E	101	/	2460x1000x1257
LSY88S3	88.0	80.0	70.4	64.0	Y4110ZLD	LA224G	127	/	2560x1000x1257

*Powered by LEES, single phase 230V, three phase, 230/400V, 1500RPM, 50HZ
Please contact us at lees@leespower.com, for more product specifications.

50HZ | Three phase

MODEL	POWER				ENGINE	ALTERNATOR	AMPS (MAX)	Open Type	Soundproof Type
	Standby KVA	Prime KVA	Standby KW	Prime KW				Dimension (LxWxH) (mm)	Dimension (LxWxH) (mm)
LSSC70S3	68	63	55	50	SC4H95D2	LA224E	99	1950×900×1170	2450X1006X1257
LSSC88S3	88	80	70	64	SC4H115D2	LA224G	126	1950×900×1170	2450X1006X1257
LSSC125S3	125	113	100	90	SC4H160D2	LA274D	180	2100×950×1310	2960×1100×1650
LSSC140S3	138	125	110	100	SC4H180D2	LA274ES	198	2100×950×1310	2960×1100×1650
LSSC175S3	175	160	140	128	SC7H220D2	LA274F	252	2450×980×1380	3360×1110×1700
LSSC188S3	188	168	150	135	SC7H230D2	LA274G	270	2450×980×1380	3360×1110×1700
LSSC206S3	206	188	165	150	SC7H250D2	LA274G	297	2450×980×1380	3360×1110×1700
LSSC220S3	220	200	176	160	SC8D280D2	LA274H	317	2550×980×1500	3620X1232X2050
LSSC250S3	250	225	200	180	SC9D310D2	LA274J	361	2550×980×1500	3620X1232X2050
LSSC275S3	275	250	220	200	SC9D340D2	LA274K	397	2750×1050×1500	3620X1232X2050
LSSC275S3	275	250	220	200	SC10E350D2	LA274K	397	3260×1050×1500	4260×1462×2100
LSSC312S3	313	275	250	220	SC10E380D2	LA4D	451	3260×1050×1500	4260×1462×2100
LSSC340E3	340	312	275	250	SC13G420D2	LA4ES	496	3160×1250×1700	4260×1462×2100
LSSC340S3	340	312	275	250	SC12E420D2	LA4ES	496	3160×1250×1700	4260×1462×2100
LSSC375S3	375	350	300	280	SC12E460D2	LA4FS	541	3260×1050×1500	4260×1462×2100
LSSC400S3	400	360	320	288	SC13E480D2	LA4F	577	3260×1050×1500	4260×1462×2100
LSSC412E3	413	375	330	300	SC15G500D2	LA4F	595	3160×1250×1700	4260×1462×2100
LSSC412S3	412	375	330	300	SC13E500D2	LA4F	595	3260×1050×1500	4260×1462×2100
LSSC440S3	440	400	352	320	SC13E550D2	LA4G	635	3260×1050×1500	4260×1462×2100
LSSC500E3	500	450	400	360	SC25G610D2	LA5C	721	3550×1450×2000	4700×1630×2400
LSSC500S3	500	450	400	360	6ETAA12.8-G31	LA5C	721	3550×1450×2000	4700×1630×2400
LSSC550E3	550	500	440	400	SC25G690D2	LA5D	793	3550×1450×2000	4700×1630×2400
LSSC550S3	550	500	440	400	6KTAA25-G311	LA5D	793	3550×1450×2000	4700×1630×2400
LSSC625E3	625	563	500	450	SC27G755D2	LA5ES	902	3550×1450×2000	4700×1630×2400
LSSC625S3	625	563	500	450	6KTAA25-G310	LA5ES	902	3550×1450×2000	4700×1630×2400
LSSC688E3	688	625	550	500	SC27G830D2	LA5FS	992	3550×1450×2000	4700×1630×2400
LSSC688S3	688	625	550	500	6KTAA25-G39	LA5FS	992	3550×1450×2000	4700×1630×2400
LSSC750E3	750	680	600	545	SC27G900D2	LA5F	1082	3550×1450×2000	4700×1630×2400
LSSC750S3	750	680	600	545	6KTAA25-G38	LA5F	1082	3550×1450×2000	4700×1630×2400
LSSC825S3	825	750	660	600	6KTAA25-G32	LA6B	1190	3550×1450×2000	4700×1630×2400
LSSC1000S3	1000	900	800	720	SC33W1150D2	LA6D	1442	4450×1800×2400	5400×2260×2550
LSSC1100S3	1100	1000	880	800	6WTAA35-G31	LA6E	1587	4450×1800×2400	5400×2260×2550

RENTAL PROJECTS

- Easy for movement and transportation
- Strong structural design and materials
- Compact size
- Switchable from internal and external fuel tank
- Large capacity of double-wall fuel tank
- Large space of outlet
- Applicated for different special cases such as seaside, construction and mining
- Intelligent: GPS monitoring, remote operation etc
- Low noise level





PROJECT CASES

