

# Halotop<sup>®</sup>

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*Halotop Power,  
Powering the Future*



**Diesel Generating Sets  
Floodlighting Tower**



# Halotop®

## *Halotop Power, Powering the Future*

### **Yanmar**

Series Generating Sets **1**



### **Perkins**

Series Generating Sets **3**



### **Cummins**

Series Generating Sets **2**



### **Marine**

Generating Sets **4**



# Products Overview



**MTU**  
Series Generating Sets [5](#)



**Volvo**  
Series Generating Sets [6](#)



**Welder**  
and Generating Sets [7](#)

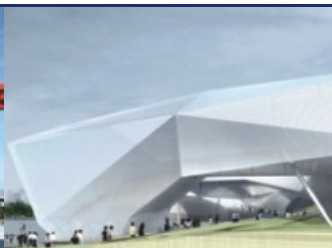
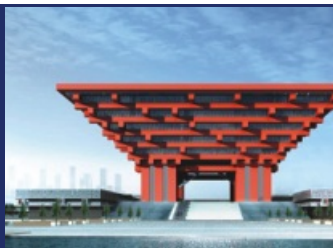


**Trailer Mounted**  
Generating Sets [8](#)





# Halotop®



## Super Silence (9Kva-28Kva) Type Generating Sets 9



## Super Silence (30Kva-200Kva) Type Generating Sets 11



## Soundproof (500Kva-1000Kva) Type Generating Sets 10



## Containerized (500Kva-2000Kva) Type Generating Sets 12



## Floodlighting Tower

Light tower series	Component & Grade	Lamp's Style			Light's fitting Shape & Brand				Suspension		Alternator's Brand & Style				Engine's Brand			Other figure	
		I	II	III	I	II	III	IV	I	II	I	II	III	IV	I	II	III	I	II
	Lighting tower model	Halogen	Metal halide	LED	Local rotundity	Local Oval	Local Rectangle	GEWISS Rectangle	Leaf spring	Hexagonal rubber axle	Local Brand / Brush & Linz/Brushless/Capacitor	Leroy Somer	Stamford/Brushless&	Local Brand	Kubota	Kohler/Lombardini	Perkins	Mining configuratio	Hydraulic stabilizing
TN	4TN4000		○			○			○						○	○			
	4TN6000		○			○			○				○		○				
	4ETN4000		○			○			○						○	○			
	4ETN6000		○			○			○				○		○				
TL	4TL4000		○		○				○						○	○			
	4TL6000		○			○			○				○		○				
V	4VL1600		○				○		○							○			
	3VL3000		○		○				○		○				○				
	4VL4000		○				○		○							○			
	4HVL4000		○				○	○							○	○			
	4HVL6000		○			○			○				○		○			○	○
CL	2CL800		○		○						○				○				
	2CL2000		○		○						○				○				
	4CL1600		○		○						○				○				
	4CL4000	○					○				○				○				



## Rating Guide for Diesel Generator Sets Powered by Perkins

### Parameters of Diesel Generators: 1500rpm, 50Hz, Three-phase and Four-Wire, 400V/230V, Powered Factor 0.8 (Lagging)

Model	Standby Output		Prime Output		Consumption		Engine Model		Alternator Model		Cylinder	Displacement	Open Type	G. Weight	Soundproof	G. Weight	Super Silence	G. Weight
	Kw/Kva	Kw/Kva	L/HR	Perkins	Stamford	Qty.	L	(L×W×H)mm	KG	(L×W×H)mm								
P10E	7.2/9	8/10	3.0	403D-11G	PT044E	3	1.1	1570*730*1200	352	1850*730*1107	532	2230*800*1250	612					
P14E	10.4/13	11.2/14	4.2	403D-15G	PT044F	3	1.5	1570*730*1200	423	1850*730*1107	603	2230*800*1250	693					
P22E	16/20	17.6/22	6.2	404D-22G	PT144D	4	2.2	1590*730*1250	493	1850*730*1107	673	2250*900*1493	774					
P29E	21/26	23/29	6.5	404D-22TG	PT144F	4	2.2	1590*730*1250	533	2050*850*1352	713	2250*900*1620	820					
P33E	24/30	26.4/33	7.1	1103A-33G	PT144G	3	3.3	1740*730*1570	762	2300*1080*1730	1300	2600*1100*2010	1495					
P33E	24/30	26.4/33	7.8	1103C-33G3	PT144G	3	3.3	1740*730*1570	762	2300*1080*1730	1300	2600*1100*2010	1495					
P50E	36/45	40/50	10.5	1103A-33TG1	UC1224D	3	3.3	2030*730*1570	870	2300*1080*1730	1426	2600*1100*2010	1640					
P50E	36/45	40/50	14.1	1103C-33TG3	UC1224D	3	3.3	2030*730*1570	870	2300*1080*1730	1426	2600*1100*2010	1640					
P66E	48/60	52.8/66	15.3	1103A-33TG2	UC1224E	3	3.3	2030*730*1570	890	2300*1080*1730	1426	2600*1100*2010	1640					
P71.5E	52/65	57.2/71.5	15.3	1104A-44TG1	UC1224F	4	4.4	2140*730*1600	978	2450*1080*1730	1675	2850*1100*2010	1926					
P88E	64/80	70.4/88	18.6	1104A-44TG2	UC1224G	4	4.4	2140*730*1600	1018	2450*1080*1730	1715	2850*1100*2010	1972					
P88E	64/80	70.4/88	22.6	1104C-44TAG1	UC1224G	4	4.4	2240*730*1600	1052	2450*1080*1730	1752	2850*1100*2010	2015					
P110E	80/100	88/110	33.3	1104C-44TAG2	UC1274C	4	4.4	2240*730*1600	1090	2450*1080*1730	1790	2850*1100*2010	2059					
P150E	108/135	120/150	33.7	1006TAG	UC1274E	6	6.0	2570*730*1580	1376	2900*1080*1825	1951	3200*1100*2110	2244					
P150E	108/135	120/150	41.0	116C-E66TAG2	UC1274E	6	6.6	2650*730*1630	1499	3400*1080*1965	2074	3500*1100*2110	2385					
P150E	120/150	132/165	35.0	1006TAG2	UC1274F	6	6.0	2570*730*1580	1416	2900*1080*1825	1991	3200*1100*2110	2290					
P165E	120/150	132/165	38.0	1106C-E66TAG3	UC1274F	6	6.6	2650*730*1630	1539	3400*1080*1965	2114	3500*1100*2110	2431					
P200E	144/180	160/200	45.2	1106C-E66TAG4	UC1274G	6	6.6	2650*730*1630	1644	3400*1080*1965	2487	3500*1100*2110	2860					
P228E	166/208	182/228	48.5	1306C-E87TAG3	UCD274J	6	8.7	3040*900*1530	1695	3900*1100*2111	2720	4500*1250*2200	3128					
P250E	182/228	200/250	50.2	1306C-E87TAG4	UCD274K	6	8.7	3040*900*1530	1695	3900*1100*2111	2720	4500*1250*2200	3128					
P258E	188/235	207/258	45.0	1306C-E87TAG6	UCD274K	6	8.7	3040*900*1530	1805	3900*1100*2111	2830	4500*1250*2200	3255					
P275E	200/250	220/275	75.0	1306C-E87TAG6	UCD274K	6	8.7	3040*900*1530	2035	3900*1100*2111	3080	4500*1250*2200	3542					
P350E	240/300	280/350	75.0	2206C-E13TAG2	HCI444D	6	12.5	3500*1110*1960	3385	4900*1357*2206	4895	5550*2000*2300	5629					
P358E	260/325	286/358	75.0	2206C-E13TAG2	HCI444E	6	12.5	3500*1110*1960	3385	4900*1357*2206	4895	5550*2000*2300	5629					
P400E	280/350	320/400	75.0	2206C-E13TAG2	HCI444FS	6	12.5	3500*1110*1960	3420	4900*1357*2206	5230	5550*2000*2300	6015					
P450E	320/400	360/450	85.0	2206C-E13TAG3	HCI444F	6	12.5	3500*1110*1960	3480	4900*1357*2206	5260	5550*2000*2300	6049					
P500E	364/455	400/500	99.0	2506C-E15TAG1	HCI544C	6	15.2	3940*1150*2080	3583	5100*1357*2205	5305	5500*2000*2300	6101					
P500E	400/500	440/550	106.0	2506C-E15TAG2	HCI544D	6	15.2	3940*1150*2080	3691	5500*2000*2300	5330	5500*2000*2300	6130					
P660E	480/600	528/660	129.0	2806A-E18TAG1A	HCI544E	6	18.1	3700*1540*2100	4298	20' Standard Container	7848	20' Standard Container	7848					
P660E	480/600	528/660	123.0	2806C-E18TAG1A	HCI544E	6	18.1	3700*1540*2100	4080	20' Standard Container	7630	20' Standard Container	7630					
P700E	520/650	560/700	132.0	2806A-E18TAG2	HCI544F	6	18.1	3700*1540*2100	4453	20' Standard Container	8003	20' Standard Container	8003					
P800E	584/730	640/800	157.0	4006-23TAG2A	LY634B	6	23.0	4450*1650*2290	5413	20' Standard Container	8863	20' Standard Container	8863					
P900E	640/800	720/900	172.0	4006-23TAG3A	HCI634G	6	23.0	4450*1650*2290	5422	20' Standard Container	8872	20' Standard Container	8872					
P1035E	752/940	828/1035	206.0	4008TAG2A	HCI634H	8	30.0	4860*2050*2550	7490	40' Standard Container	15390	40' Standard Container	15390					
P1120E	816/1020	896/1120	214.0	4008TAG2A	HCI634J	8	30.0	4700*2045*2480	7639	40' Standard Container	15539	40' Standard Container	15539					
P1375E	1000/1250	1100/1375	262.0	4012-46TWG2A	PT334A	12	46.0	5220*2130*2600	9230	40' Standard Container	17030	40' Standard Container	17030					
P1500E	1088/1360	1200/1500	285.0	4012-46TWG3A	PT334B	12	46.0	5220*2130*2600	9500	40' Standard Container	17300	40' Standard Container	17300					
P1650E	1200/1500	1320/1650	305.0	4012-46TAG3A	PT334C	12	46.0	5220*2130*2600	9720	40' Standard Container	17520	40' Standard Container	17520					
P1820E	1320/1650	1456/1820	354.0	4012-46TAG3A	PT334D	12	46.0	5370*2130*2600	10000	40' Standard Container	17800	40' Standard Container	17800					
P2000E	1460/1825	1600/2000	389.0	4016TAG1A	PT334E	16	61.0	5670*2800*3520	13155	40' Standard Container	20755	40' Standard Container	20755					
P2200E	1600/2000	1760/2200	395.0	4016TAG2A	PT334F	16	61.0	5770*2800*3520	13450	40' Standard Container	21050	40' Standard Container	21050					
P2500E	1800/2250	2000/2500	448.0	4016-61TRG3	LSA51.2LYL85	16	61.0	6000*2300*2800	15000	40' Standard Container	N/A	40' Standard Container	N/A					

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## Rating Guide for Diesel Generator Sets Powered by Cummins

Parameters of Diesel Generators: 1500rpm, 50Hz, Three-phase and Four-Wire, 400V/230V, Powered Factor 0.8 (Lagging)													
Model	Standby Output Kw/Kva	Prime Output Kw/Kva	Consumption L/Hr	Engine Model Cummins	Alternator Model Stamford	Cylinder Qty.	Displacement L	Open Type (LxWxH)mm	G. Weight KG	Soundproof (LxWxH)mm	G. Weight KG	Super Silence (LxWxH)mm	G. Weight KG
DC30S	24/30	22/27.5	6.7	4B3.9-G1	PT144F	4	3.92	2100*730*1570	850	2300*1080*1725	1,160	2400*1100*1935	1,300
DC41S	33/41	30/37.5	8.0	4BT3.9-G1	PT144J	4	3.92	2100*730*1570	1,100	2300*1080*1725	1,410	2400*1100*1935	1,390
DC48S	38/48	34/43	9.8	4BTA3.9-G2	PT144K	4	3.92	2100*730*1570	1,150	2300*1080*1725	1,470	2850*1100*2010	1,700
DC55S	44/55	40/50	11.8	4BTA3.9-G2	UCI224D	4	3.92	1940*820*1670	1,170	2450*1080*1725	1,490	2850*1100*2010	1,700
DC65S	50/63	45/56	13.1	4BTA3.9-G2	UCI224E	4	3.92	2100*730*1670	1,190	2450*1080*1725	1,510	2850*1100*2010	1,720
DC94S	75/94	68/85	23.0	6BT5.9-G1	UCI224G	6	5.88	2490*830*1770	1,250	2900*1080*1820	1,780	3200*1100*2110	2,700
DC106S	85/106	77/96	25.0	6BT5.9-G2	UCI274C	6	5.88	2490*830*1770	1,280	2900*1080*1820	1,830	3200*1100*2110	2,750
DC125S	100/125	91/114	27.0	6BTA5.9-G2	UCI274D	6	5.88	2490*830*1770	1,450	2900*1080*1820	1,870	3200*1100*2110	2,790
DC143S	114/142.5	104/130	27.0	6BTA5.9-G2	UCI274E	6	5.88	2490*830*1770	1,550	2900*1080*1820	1,930	3200*1100*2110	2,890
DC175S	140/175	128/160	26.0	6CTA8.3-G2	UCI274F	6	8.30	2680*860*1730	1,650	3100*1080*1820	2,080	3350*1100*2110	3,350
DC200S	160/200	145/181	33.9	6CTA8.3-G2	UCI274G	6	8.30	2680*860*1730	1,760	3100*1080*1820	2,330	3350*1100*2110	3,400
DC220S	176/220	160/200	35.1	6CTA8.3-G2	UCI274H	6	8.30	2680*860*1730	1,710	3400*1080*1965	2,520	3500*1100*2110	3,550
DC238S	190/238	173/216	38.7	6CTA8.3-G2	UCD274J	6	8.30	2800*900*1730	1,860	3400*1080*1965	2,650	3500*1100*2110	3,680
DC250S	200/250	180/225	41.0	6LTA8.9-G2	UCD274J	6	8.90	2800*1090*1720	1,980	3900*1090*2070	2,970	4500*1250*2200	3,750
DC275S	220/275	200/250	53.0	6LTA8.9-G2	UCD274K	6	8.90	2800*1090*1720	1,980	3900*1090*2070	2,980	4500*1250*2200	4,050
CC275S	220/275	200/250	53.0	MTA11-G2A	UCD274K	6	10.80	2740*1100*1600	2,460	4380*1100*2230	3,500	4880*1530*2260	4,360
CC344S	275/344	250/313	46.8	MTA11-G3	HCI444ES	6	10.80	3250*1100*1720	2,940	4380*1100*2230	3,720	4880*1530*2260	4,580
CC275S	220/275	200/250	48.0	NTA855-G1A	HCI444H	6	14.00	3315*1100*1650	3,350kg	4460*1100*2270	4,020	5350*2000*2320	4,780
CC313S	250/313	228/285	52.2	NTA855-G1A	HCI444H	6	14.00	3315*1100*1650	3,350kg	4460*1100*2270	4,020	5350*2000*2320	4,780
CC350S	280/350	255/319	58.5	NTA855-G1B	HCI444ES	6	14.00	3315*1100*1650	3,350kg	4460*1100*2270	4,020	5350*2000*2320	4,780
CC375S	300/375	273/341	62.7	NTA855-G2A	HCI444E	6	14.00	2890*1100*1650	3,380	4460*1100*2270	4,060	5350*2000*2320	4,860
CC390S	312/390	284/355	67.0	NTA855-G4	HCI444FS	6	14.00	2930*1100*1650	3,320	4460*1100*2270	4,300	5350*2000*2320	5,100
CC413S	330/413	N.A.	72.0	NTA855-G7	HCI444FS	6	14.00	2490*1160*1640	3,600	N.A.	N.A.	N.A.	N.A.
CC438S	350/438	N.A.	77.0	NTA855-G7A	HCI444F	6	14.00	2490*1160*1640	3,870	N.A.	N.A.	N.A.	N.A.
CC416S	333/416	303/379	83.0	KTA19-G2	HCI444FS	6	18.90	3600*1360*1910	3,900	5010*1355*2205	4,670	5500*2000*2320	5,570
CC500S	400/500	360/450	97.0	KTA19-G3	HCI544C	6	18.90	3600*1360*1910	3,970	5010*1355*2205	5,200	5500*2000*2320	6,100
CC550S	440/550	400/500	104.0	KTA19-G3A	HCI544D	6	18.90	3600*1360*1910	4,100	5010*1355*2205	5,200	5500*2000*2320	6,100
CC550S	440/550	400/500	104.0	KTA19-G4	HCI544D	6	18.90	3600*1360*1910	4,100	5010*1355*2205	5,330	5500*2000*2320	6,230
CC631S	505/631	N.A.	113.0	KTA19-G8	HCI544E	6	18.90	3720*1640*2040	4,400	5010*1355*2205	5,530	N.A.	N.A.
CC650S	520/650	N.A.	118.5	KTA19-G8	HCI544E	6	18.90	3720*1640*2040	4,420	5010*1355*2205	5,550	N.A.	5,550
CC688S	550/688	N.A.	121.0	KTAA19-G6A	HCI544FS	6	18.90	3720*1640*2040	4,650	20' Standard Container	5,720	20' Standard Container	5,720
CC6712S	570/712	520/650	127.0	QSKTAA19-G3	HCI544F	6	18.90	4345*1710*2300	6,000	20' Standard Container	10,430	20' Standard Container	10,430
CC706S	565/706	512/640	140.0	KT38-G	HCI544F	12	37.80	4350*1710*2300	6,650	20' Standard Container	7,820	20' Standard Container	7,820
CC825S	660/825	600/750	167.0	KTA38-G2	LVJ634B	12	37.80	4530*1710*2300	6,950	20' Standard Container	9,230	20' Standard Container	9,230
CC880S	704/880	640/800	171.0	KTA38-G2B	HCI634G	12	37.80	4530*1710*2300	7,000	20' Standard Container	9,280	20' Standard Container	9,280
CC890S	712/890	648/810	175.0	KTA38-G2A	HCI634G	12	37.80	4490*2060*2170	7,150	20' Standard Container	10,430	20' Standard Container	10,430
CC1014S	808/1010	734/918	185.0	KTA38-G2A	HCI634H	12	37.80	4490*2060*2170	7,340	20' Standard Container	11,200	20' Standard Container	11,200
CC1034S	827/1034	752/940	191.0	KTA38-G5	HCI634H	12	37.80	4490*2060*2170	7,380	20' Standard Container	11,500	20' Standard Container	11,500
CC133S	906/1133	823/1029	209.0	KTA38-G5	HCI634J	12	37.80	4490*2060*2170	7,550	20' Standard Container	12,110	20' Standard Container	12,110
CC1250S	1000/1250	N/A	220.0	KTA38-G9	HCI634K	12	37.80	4660*1090*2320	7,900	20' Standard Container	12,550	20' Standard Container	12,550
CC1386S	1108/1385	1008/1260	234.0	QSK38-G5	P1734A	12	37.80	5650*2060*2330	9,800	40' Standard Container	20,800	40' Standard Container	20,800
CC1386S	1108/1386	1008/1260	251.0	KTA50-G3	P1734A	16	50.30	5650*2060*2330	9,800	40' Standard Container	20,800	40' Standard Container	20,800
CC1675S	1340/1675	1125/1406	303.0	KTA50-G8	P1734C	16	50.30	5800*2090*2400	10,000	40' Standard Container	21,400	40' Standard Container	21,400
CC1676S	1340/1675	1200/1500	303.0	KTA50-G8S	P1734C	16	50.30	5800*2090*2400	10,000	40' Standard Container	21,400	40' Standard Container	21,400

**LOVOL SERIES DIESEL GENERATING SETS**

All ratings 3-PH,50Hz@1500RPM

Model	Standby Output (kva)	Prime Output (kva)	Engine	Alternator Model		Displacement (L)	Cylinder Nos	Fuel Consumption (L/H)	Open Skid Dimensions			Soundproof Dimensions			Gross Weight (Kgs)
				Stamford	Leroy Somer				L(cm)	W(cm)	H(cm)	L(cm)	W(cm)	H(cm)	
LP25S	25	23	1003G	BC1184E	LSA42.2 M6	3.00	3	4.5	200	73	170	233	111	183	890
LP30S	30	28	1003G	BC1184F	LSA42.2 M7	3.00	3	5.5	200	73	170	233	111	183	915
LP33S	33	30	1003TG	BC1184G	LSA42.2 L9	3.00	3	6.2	200	73	170	233	111	183	940
LP40S	40	37	1003TG	BC1184H	LSA43.2 S15	3.00	3	7.4	200	73	170	233	111	183	1,000
LP45S	45	41	1003TG	BC1184J	LSA43.2 S25	3.00	3	8.3	200	73	170	233	111	183	1,110
LP49S	49	44	1003TG	UCI224D	LSA43.2 S25	3.00	3	8.9	200	73	170	233	111	183	1,170
LP34S	34	31	1004G	BC1184G	LSA42.2 L9	3.99	4	8.2	220	73	170	233	111	183	1,070
LP41S	41	37	1004G	BC1184H	LSA43.2 S15	3.99	4	8.5	220	73	170	233	111	183	1,130
LP46S	46	42	1004G	BC1184J	LSA43.2 S25	3.99	4	9.7	220	73	170	233	111	183	1,140
LP50S	50	45	1004G	UCI224D	LSA43.2 S25	3.99	4	10.0	220	73	170	248	111	183	1,300
LP55S	55	50	1004TG	UCI224D	LSA43.2 S35	3.99	4	11.0	220	73	170	248	111	183	1,510
LP65S	65	60	1004TG	UCI224E	LSA43.2 M45	3.99	4	13.5	220	73	170	248	111	183	1,540
LP76S	76	70	1004TG	UCI224F	LSA43.2 L65	3.99	4	15.5	220	73	170	248	111	183	1,570
LP94S	94	85	1006TG1A	UCI224G	LSA44.2 VS3	6.00	6	18.0	265	73	170	293	111	193	1,910
LP100S	100	90	1006TG1A	UCI274C	LSA44.2 VS3	6.00	6	20.0	265	73	170	293	111	193	1,980
LP110S	110	100	1006TG2A	UCI274C	LSA44.2 VS45	6.00	6	22.0	265	73	155	293	111	193	1,980
LP125S	125	114	1006TAG	UCI274D	LSA44.2 S7	6.00	6	25.0	265	73	155	293	111	193	2,000
LP150S	150	135	1006TAG	UCI274E	LSA44.2 S75	6.00	6	29.0	265	73	155	293	111	193	2,050

**LESTER SERIES DIESEL GENERATING SETS**

All ratings 3-PH,50Hz@1500RPM

Model	Standby Output (kva)	Prime Output (kva)	Engine	Alternator		Displacement (L)	Cylinder Nos	Fuel Consumption (L/H)	Open Skid Dimensions			Soundproof Dimensions			Gross Weight (Kgs)
				Stamford	Leroy Somer				L(cm)	W(cm)	H(cm)	L(cm)	W(cm)	H(cm)	
L8S-1P	8	7	380D	BC1164B	N.A.	1.36	3	3.0	130	73	108	185	80	116	510
L10S-1P	10	9	385D	BC1164C	N.A.	1.53	3	3.2	130	73	108	185	80	116	540
L11S-1P	11	10	480D	BC1164D	LSA42.2 S4	1.82	4	4.1	140	73	108	185	80	116	570
L14S-1P	14	13	480D	BC1184E	LSA42.2 M6	1.82	4	4.1	140	73	108	185	80	116	595
L16S-1P	16	15	N485D	BC1184E	LSA42.2 M7	2.05	4	4.7	140	73	108	185	80	116	610
L20S-1P	20	18.5	490D	BC1184F	LSA42.2 L9	2.54	4	5.9	150	74	108	205	80	116	705
L23S-1P	23	21	490D	BC1184G	LSA43.2 S1	2.54	4	5.9	150	74	108	205	80	116	725
L28S-1P	28	25	498D	BC1184H	LSA43.2 S15	3.02	4	7.4	150	74	108	205	80	116	750
L30S-1P	30	28	498D	BC1184J	LSA43.2 S25	3.02	4	7.4	150	74	108	205	80	116	775
L9S	9	8	380D	BC1164A	N.A.	1.36	3	3.2	130	73	108	185	80	116	500
L11S	11	10	385D	BC1164B	N.A.	1.53	3	3.2	130	73	108	185	80	116	525
L12S	12	11	480D	BC1164B	N.A.	1.82	4	4.1	140	73	108	185	80	116	570
L14S	14	12	480D	BC1164C	N.A.	1.82	4	4.1	140	73	108	185	80	116	585
L17S	17	15	N485D	BC1164D	LSA42.2 S4	2.05	4	4.7	140	73	108	185	80	116	600
L24S	25	22.5	490D	BC1184E	LSA42.2 M6	2.54	4	5.9	150	74	108	205	80	116	685
L30S	30	27.5	498D	BC1184F	LSA42.2 M7	3.02	4	7.4	150	74	108	205	80	116	720
L34S	34	31.3	4102D	BC1184G	LSA42.2 L9	3.85	4	7.4	170	79	108	205	80	126	825
L41S	41	37.5	4105D	BC1184H	LSA43.2 S15	4.09	4	9.3	170	79	108	217	80	126	915



## KUBOTA SERIES DIESEL GENERATING SETS

All ratings 3-PH,50Hz@1500RPM

Model	Standby Output (kva)	Prime Output (kva)	Engine	Alternator		Displacement (L)	Cylinder Nos	Fuel Consumption (L/H)	Open Skid Dimensions		Soundproof Dimensions		Gross Weight (Kgs)		
			Kubota	Stamford	Leroy Somer				L(cm)	W(cm)	H(cm)	L(cm)		W(cm)	H(cm)
K11S	11.0	10	D1105-BG	BC1164B	N.A.	1.12	3	2.7	148	73	117	180	74	115	770
K14S	14	13	V1505-BG	BC1164C	N.A.	1.50	4	3.8	150	73	117	180	74	115	785
K16.5S	16.5	15.0	D1703-BG	BC1164D	N.A.	1.65	3	4.8	150	73	117	180	74	115	825
K22.5S	23	20.0	V2203-BG	BC1184E	LSA42.2S4	2.20	4	6.5	150	73	117	180	74	115	860
K25S	25.0	23	V2003-T-BG	BC1184F	LSA42.2S4	2.00	4	7.4	166	73	117	200	74	115	930
K32.5S	33	30	V3300-BG	BC1184G	LSA42.2 S5	3.32	4	9.3	166	73	117	200	74	115	945
K40S	40	36.0	V3300-T-BG	BC1184H	LSA42.2 M7	3.32	4	9.3	184	73	117	225	74	115	1,095
K10.6S-1P	11	10	D1105-BG	BC1164D	N.A.	1.12	3	2.7	148	73	117	180	74	115	770
K14S-1P	14	13	V1505-BG	BC1184E	N.A.	1.50	4	3.8	150	73	117	180	74	115	785
K16.5S-1P	17	15	D1703-BG	BC1184E	N.A.	1.65	3	4.8	150	73	117	180	74	115	825
K22.5S-1P	23	20	V2203-BG	BC1184G	LSA42.2S4	2.20	4	6.5	150	73	117	180	74	115	860
K25S-1P	25	23	V2003-T-BG	BC1184H	LSA42.2S4	2.00	4	7.4	166	73	117	200	74	115	930
K32.5S-1P	33	30	V3300-BG	UC1224D	LSA42.2 S5	3.32	4	9.3	166	73	117	200	74	115	945
K40S-1P	40	36	V3300-T-BG	UC1224E	LSA42.2 M7	3.32	4	9.3	184	73	117	225	74	115	1,095

## KUBOTA SERIES WELDING GENERATOR

All ratings 3-PH,50Hz@1500RPM

Model	Welding Current (A)	Generator Output (kva)	Engine		Weider/Alternator	Displacement (L)	Cylinder Nos	Fuel Consumption (L/H)	Soundproof Dimensions		Trailer Type Dimensions		Gross Weight (Kgs)		
			Kubota	r/min					L(cm)	W(cm)	L(cm)	W(cm)		H(cm)	H(cm)
KW 200/7	35-200	7	D1105-BG	1,500	E1W13S/4 200DC	1.12	3	2.70	200	74	150	340	133	160	811
KW 250/10.5	35-250	10.5	D1105-BG	1,500	E1W13M/4 250DC	1.12	3	2.70	200	74	150	340	133	160	836
KW 300/8	35-300	8	V1505-BG	1,500	E1W13M/4 300DC	1.50	4	3.80	200	74	150	340	133	160	867
KW 400/13	35-400	13	V2203-BG	1,500	PROW18-400DC	2.20	4	6.50	225	74	150	365	133	160	913
KW 500/16	35-500	16	V3300-BG	1,500	PROW18-500DC	3.32	4	9.26	225	74	150	365	133	160	1,036

**YANMAR** SERIES DIESEL GENERATING SETS

All ratings 3-PH,50Hz@1500RPM

Model	Standby Output (kva)	Prime Output (kva)	Engine	Alternator		Displacement (L)	Cylinder Nos	Fuel Consumption (L/H)		Open Skid Dimensions		Soundproof Dimensions		Gross Weight (Kgs)
				Stamford	Leroy Somer			W/cm	H/cm	L(cm)	W(cm)	L(cm)	H(cm)	
Y8.8S	8.8	8	Yanmar 3TNV76	Stamford BC1164A	N.A.	1.12	3	2.6	148	73	117	180	74	570
Y11S	11	10	3TNV82A	BC1164B	N.A.	1.33	3	2.9	150	73	117	180	74	585
Y13.8S	13.8	12.5	3TNV88	BC1164C	N.A.	1.64	3	3.6	150	73	117	180	74	625
Y16S	16	14.5	3TNV84T	BC1164D	LSA42.2S4	1.50	3	4.1	150	73	117	180	74	660
Y18.6S	18.6	17	4TNV88	BC1184E	LSA42.2S4	2.19	4	4.7	166	73	117	200	74	710
Y22S	22	20	4TNV84T	BC1184E	LSA42.2 S5	1.99	4	5.5	166	73	117	200	74	725
Y30S	30	27.5	4TNV98	BC1184F	LSA42.2 M7	3.32	4	7.0	184	73	117	225	74	855
Y37S	37	33	4TNV98	BC1184H	LSA43.2 S1	3.32	4	8.3	194	73	117	225	74	870
Y45S	45	41	4TNV98T	BC1184J	LSA43.2 S25	3.32	4	10.0	194	73	117	225	74	905
Y54S	54	49	4TNV106	UCI224D	LSA43.2 S35	3.88	4	12.5	220	100	117	260	105	1,120
Y62S	62	56	4TNV106T	UCI224E	LSA43.2 M45	3.88	4	13.2	220	100	117	250	105	1,210
Y8-S-1P	8	7	3TNV76	BC1164B	N.A.	1.33	3	2.9	148	73	117	180	74	570
Y10S-1P	10.0	9.0	3TNV82A	BC1164C	N.A.	1.64	3	3.6	150	73	117	180	74	585
Y12S-1P	12	11.0	3TNV88	BC1164D	N.A.	1.50	3	4.1	150	73	117	180	74	625
Y16S-1P	16.0	14	3TNV84T	BC1184E	LSA42.2S4	2.19	4	4.7	150	73	117	180	74	660
Y18.5S-1P	19	17	4TNV88	BC1184F	LSA42.2 S5	1.99	4	5.5	166	73	117	200	74	710
Y22S-1P	22	20.0	4TNV84T	BC1184G	LSA42.2 M7	3.32	4	7.0	166	73	117	200	74	725
Y30S-1P	30	28	4TNV98	BC1184J	LSA43.2 S1	3.32	4	8.3	184	73	117	225	74	855
Y35S-1P	35	32	4TNV98	UCI224D	LSA43.2 S25	3.32	4	10.0	194	73	117	225	74	870

**YANMAR** SERIES WELDING GENERATOR

All ratings 3-PH,50Hz@1500RPM

Model	Welding Current (A)	Generator Output (kva)	Engine		Welder/Alternator	Displacement (L)	Cylinder Nos	Fuel Consumption (L/H)		Soundproof Dimensions		Trailer Type Dimensions		Gross Weight (Kgs)
			Yanmar	r/min				L(cm)	W(cm)	L(cm)	H(cm)	L(cm)	H(cm)	
YW200/7	35-200	7	3TNV76		Linzi E1W13S/4 200DC	1.12	3	2.75	200	74	150	340	133	591
YW250/10.5	35-250	10.5	3TNV82A		E1W13M/4 250DC	1.33	3	3.17	200	74	150	340	133	616
YW300/8	35-300	8	3TNV88	1,500	E1W13M/4 300DC	1.64	3	3.80	200	74	150	340	133	647
YW400/13	35-400	13	4TNV84T		PROW18-400DC	1.50	4	6.05	225	74	150	365	133	763
YW500/16	35-500	16	4TNV98		PROW18-500DC	3.32	4	9.26	225	74	150	365	133	886

**ISUZU** SERIES DIESEL GENERATING SETS

All ratings 3-PH,50Hz@1500RPM

Model	Standby Output (kva)	Prime Output (kva)	Engine	Alternator		Displacement (L)	Cylinder Nos	Fuel Consumption (L/H)		Open Skid Dimensions		Soundproof Dimensions		Gross Weight (Kgs)
				Stamford	Leroy Somer			W/cm	H/cm	L(cm)	W(cm)	L(cm)	H(cm)	
IS23S-1P	23	21	4JB1	BC1184G	LSA42.2 S1	2.77	4	5.6	190	73	105	205	86	580
IS28S-1P	28	25	4JB1	BC1184H	LSA43.2 S15	2.77	4	5.6	190	73	105	205	86	635
IS30S-1P	30	28	4JB1-T1	BC1184J	LSA43.2 S15	2.77	4	6.4	190	73	105	205	86	705
IS36S-1P	36	33	4JB1-T1	UCI224D	LSA43.2 S35	2.77	4	6.4	190	73	105	205	86	750
IS25S	25	22	4JB1	BC1184E	LSA42.2 M6	2.77	4	5.6	190	73	105	205	86	555
IS30S	30	28	4JB1	BC1184F	LSA42.2 M7	2.77	4	5.6	190	73	105	205	86	580
IS34S	34	31	4JB1-T1	BC1184G	LSA42.2 L9	2.77	4	6.4	190	73	105	205	86	645
IS40S	40	36	4JB1-T1	BC1184H	LSA43.2 S15	2.77	4	6.4	190	73	105	205	86	695

**VOLVO SERIES DIESEL GENERATING SETS**

All ratings 3-PH,50Hz@1500RPM

Model	Standby Output (kva)	Prime Output (kva)	Engine	Alternator Model		Displacement (L)	Cylinder Nos	Fuel Consumption (L/H)		Open Skid Dimensions		Soundproof Dimensions		Gross Weight (Kgs)	
			Volvo	Stamford	Leroy Somer			L(cm)	W(cm)	H(cm)	L(cm)	W(cm)	H(cm)		
V94S	94	85	TD520GE	UCI224G	LSA44.2VS3	4.76	4	18.0	195	80	99	276	112	173	2,152
V109S	109	100	TAD531GE	UCI274C	LSA44.2VS45	4.76	4	21.2	205	80	105	276	112	173	2,223
V167S	167	152	TAD731GE	UCI274F	LSA44.2M95	7.15	6	32.0	252	87	130	323	115	178	2,670
V205S	205	186	TAD732GE	UCI274H	LSA46.2M3	7.15	6	39.7	256	87	135	359	118	203	2,810
V226S	226	205	TAD733GE	UCI274J	LSA46.2M5	7.15	6	43.6	252	87	152	359	118	203	2,924
V275S	275	250	TAD734GE	UCI274K	LSA46.2L6	7.15	6	52.9	260	112	176	359	116	203	4,200
V358S	358	326	TAD941GE	HCI444ES	LSA46.2VL12	9.36	6	68.8	295	112	175	423	140	220	4,590
V412S	412	375	TAD1241GE	HCI444FS	LSA47.2VS2	12.13	6	79.2	310	112	178	423	140	220	5,050
V450S	450	409	TAD1242GE	HCI444F	LSA47.2S4	12.13	6	86.6	310	112	178	463	164	220	5,220
V508S	508	462	TAD1640GE	HCI544C	LSA47.2S5	16.12	6	97.2	340	127	197	463	164	230	6,050
V556S	556	505	TAD1641GE	HCI544D	LSA47.2M7	16.12	6	107.1	340	127	197	463	164	230	6,530
V630S	630	570	TAD1642GE	HCI544E	LSA47.2L9	16.12	6	120.3	340	127	197	463	164	230	6,930
V688S	700	630	TWD1643GE	HCI5444FS1	LSA49.1S4A	16.12	6	132.3	340	127	210	503	164	253	7,500

**CUMMINS SERIES DIESEL GENERATING SETS**

All ratings 3-PH,50Hz@1500RPM

Model	Standby Output (kva)	Prime Output (kva)	Engine	Alternator		Open Skid Dimensions		Gross Weight (Kgs)	Soundproof Dimensions			Gross Weight (Kgs)	
			Cummins	Stamford	Leroy Somer	L(cm)	W(cm)		H(cm)	L(cm)	W(cm)		H(cm)
C550S	550	500	QSX15-G8	HCI544D	LSA47.2M7	375	130	207	3,830	563	145	220	6,960
C713S	713	650	VTA28-G5	HCI544F	LSA49.1S4	395	156	215	5,380	20'	Standard Container	9,860	
C825S	825	750	VTA28-G6	LV1634B	LSA49.1M65	410	188	219	5,500	20'	Standard Container	10,340	
C825S	825	750	QSK23-G2	LV1634B	LSA49.1M65	411	150	210	5,700	20'	Standard Container	10,500	
C880S	880	800	QSK23-G3	HCI634G	LSA49.1M75	411	150	210	5,920	20'	Standard Container	11,450	
C1035S	1035	940	QST30-G3	HCI634H	N.A.	440	176	228	6,650	20'	Standard Container	12,750	
C1100S	1100	1000	QST30-G4	HCI634J	LSA50.2S4	440	176	228	6,990	20'	Standard Container	14,200	
C1133S	1133	1030	KTA38-G5	HCI634J	LSA50.2S4	450	206	217	7,620	20'	Standard Container	16,100	
C1386S	1386	1260	KTA50-G3	PI734A	LSA50.2M6	565	206	233	9,800	20'	Standard Container	20,800	
C1675S	1675	1406	KTA50-G8	PI734C	LSA50.2L8	565	220	263	10,500	20'	Standard Container	21,400	
C2063S	2063	1875	QSK60-G3	PI734E	N.A.	640	226	286	12,700	N.A.			
C2200S	2200	2000	QSK60-G4	PI734F	LSA51.2M60	645	226	286	14,500	N.A.			

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