



RCGPOWER

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Diesel Generating Sets

6-3000 kW



R-DC Series (50Hz)

Powered by DCEC CUMMINS Engines (16-400kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-DC20D5/S	20	16	23	18	4B3.9-G11	5.7	4L	3.9	M	1700*850*1300	700	2430*980*1340	1050
R-DC25D5/S	25	20	28	22	4B3.9-G1	7.1	4L	3.9	M	1700*850*1300	700	2430*980*1340	1050
R-DC30D5/S	30	24	33	27	4B3.9-G12	7.4	4L	3.9	E	1700*850*1300	800	2510*980*1340	1050
R-DC35D5/S	35	38	39	30	4BT3.9-G1	10.0	4L	3.9	M	1700*850*1300	800	2510*980*1340	1050
R-DC40D5/S	38	30	42	33	4BT3.9-G1	10.0	4L	3.9	M	1700*850*1300	800	2510*980*1340	1050
R-DC50D5/S	50	40	55	44	4BTA3.9-G2	12.9	4L	3.9	E	1800*850*1320	820	2530*1030*1490	1160
R-DC60D5/S	63	50	70	55	4BTA3.9-G2	12.9	4L	3.9	E	1800*850*1320	820	2530*1030*1490	1350
R-DC80D5/S	80	64	88	70	4BTA3.9-G11	17.6	4L	3.9	M	2000*850*1300	920	2530*1030*1490	1400
R-DC100D5/S	100	80	110	88	4BTA3.9-G13	18.8	4L	3.9	E	2000*850*1300	920	2530*1030*1490	1400
R-DC100D5/S	100	80	110	88	6BT5.9-G2	22.0	6L	5.9	E	2200*950*1440	1100	2830*1080*1500	1520
R-DC113D5/S	125	100	138	110	6BTA5.9-G2	27.0	6L	5.9	E	2200*950*1440	1140	2930*1080*1550	1560
R-DC138D5/S	138	110	150	120	6BTAA5.9-G2	30.0	6L	5.9	E	2300*950*1440	1150	3190*1130*1660	1600
R-DC150D5/S	150	120	165	132	6BTAA5.9-G12	34.0	6L	5.9	E	2400*950*1440	1200	3190*1130*1660	1700
R-DC188D5/S	180	144	200	160	6CTA8.3-G2	42.0	6L	8.3	E	2500*980*1560	1300	3530*1150*1700	1800
R-DC200D5/S	200	160	220	176	6CTAA8.3-G2	45.0	6L	8.3	E	2550*980*1560	1700	3430*1150*1800	2080
R-DC225D5/S	225	180	250	198	6LTAA8.9-G2	53.0	6L	8.9	E	2700*1050*1700	1800	3530*1150*1920	2450
R-DC250D5/S	250	200	275	220	6LTAA8.9-G2	53.0	6L	8.9	E	2700*1050*1700	1800	3530*1150*1920	2450
R-DC250D5/S	250	200	275	220	6LTAA8.9-G3	54.0	6L	8.9	E	2700*1050*1700	1800	3530*1150*1920	2820
R-DC275D5/S	275	220	303	242	6LTAA9.5-G3	58.0	6L	9.5	E	3000*1120*1700	1900	4000*1430*2060	3420
R-DC325D5/S	325	260	358	286	6LTAA9.5-G1	70.0	6L	9.5	E	3000*1120*1700	1900	4000*1430*2060	3650
R-DC375D5/S	375	300	413	330	6ZTAA13-G3	76.5	6L	13.0	E	3200*1370*2000	2000	4630*1830*2060	2600
R-DC438D5/S	438	350	481	385	6ZTAA13-G2	89.1	6L	13.0	E	3200*1370*2000	1900	4630*1830*2060	3800
R-DC438D5/S	438	350	500	400	QSZ13-G2	88.8	6L	13.0	ECM	3300*1380*2040	2800	4830*1830*2060	3400
R-DC500D5/S	500	400	550	440	QSZ13-G3	101.0	6L	13.0	ECM	3300*1380*2040	2800	4830*1830*2060	3400
R-DC500D5/S	500	400	550	440	QSZ13-G10	107.0	6L	13.0	ECM	3300*1380*2040	2800	4830*1830*2060	3400

R-DC Series 60Hz

Powered by DCEC CUMMINS Engines (24-250kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-DC33D6/S	30	24	33	26	4B3.9-G2	8.6	4L	3.9	E	1700*850*1300	800	2510*980*1340	1050
R-DC55D6/S	50	40	55	44	4BT3.9-G2	10.7	4L	3.9	E	1800*850*1320	820	2530*1030*1490	1160
R-DC66D6/S	60	48	66	53	4BTA3.9-G2	15.9	4L	3.9	E	1800*850*1320	820	2530*1030*1490	1350
R-DC75D6/S	69	55	75	60	4BTA3.9-G2	15.9	4L	3.9	E	2000*850*1300	920	2530*1030*1490	1400
R-DC100D6/S	91	73	100	80	4BTA3.9-G11	20.1	4L	3.9	M	2200*950*1440	1100	2830*1080*1500	1520
R-DC110D6/S	100	80	110	88	6BT5.9-G2	26.0	6L	5.9	E	2200*950*1440	1140	2930*1080*1550	1560
R-DC125D6/S	114	91	125	100	6BT5.9-G2	26.0	6L	5.9	E	2300*950*1440	1150	3190*1130*1660	1600
R-DC150D6/S	136	109	150	120	6BTA5.9-G2	31.0	6L	5.9	E	2300*950*1440	1150	3190*1130*1660	1600
R-DC165D6/S	150	120	165	132	6BTAA5.9-G2	34.0	6L	5.9	E	2400*950*1440	1200	3190*1130*1660	1700
R-DC180D6/S	165	132	180	145	6BTAA5.9-G12	38.0	6L	5.9	E	2400*950*1440	1200	3190*1130*1660	1700
R-DC200D6/S	181	145	200	160	6CTA8.3-G2	44.0	6L	8.3	E	2500*980*1560	1300	3530*1150*1700	1800
R-DC220D6/S	200	160	220	176	6CTA8.3-G2	44.0	6L	8.3	E	2550*980*1560	1700	3430*1150*1800	2080
R-DC250D6/S	228	182	250	200	6CTAA8.3-G2	49.0	6L	8.3	E	2700*1050*1700	1800	3530*1150*1920	2450
R-DC275D6/S	250	200	275	220	6LTAA8.9-G2	59.0	6L	8.9	E	2700*1050*1700	1800	3530*1150*1920	2820
R-DC300D6/S	273	218	300	240	6LTAA8.9-G2	59.0	6L	8.9	E	3000*1120*1700	1900	4000*1430*2060	3420
R-DC313D6/S	285	228	313	250	6LTAA8.9-G3	62.0	6L	8.9	E	3000*1120*1700	1900	4000*1430*2060	3420
R-DC344D6/S	313	250	344	275	6LTAA9.5-G3	65.0	6L	9.5	E	3000*1120*1700	1900	4000*1430*2060	3650

Diesel Generating Sets - 50Hz & 60Hz

R-DC Series (16-400kW)



R-CC Series 50Hz

Powered by CCEC CUMMINS Engines (200-1500kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-CC250D5/S	250	200	275	220	NT855-GA	53.4	6L	14.0	E	3000*1120*1950	2600	4000*1430*2040	3400
R-CC275D5/S	275	220	305	244	NTA855-G1A	61.3	6L	14.0	E	3000*1120*1950	3000	4000*1430*2040	3800
R-CC313D5/S	313	250	344	275	NTA855-G1B	69.5	6L	14.0	E	3000*1120*1950	3100	4000*1430*2040	3900
R-CC313D5/S	313	250	344	275	NTA855-G2	71.4	6L	14.0	E	3000*1120*1950	3100	4000*1430*2040	3900
R-CC350D5/S	350	280	385	308	NTA855-G2A	71.9	6L	14.0	E	3000*1120*1950	3100	4000*1430*2040	3900
R-CC350D5/S	350	280	385	308	NTA855-G4	75.3	6L	14.0	E	3000*1120*1950	3200	4000*1430*2040	4000
R-CC375D5/S	375	300	413	330	NTAA855-G7	85.4	6L	14.0	E	3320*1170*1990	4200	4350*1650*2010	5200
R-CC400D5/S	400	320	440	352	NTAA855-G7A	90.8	6L	14.0	E	3320*1170*1990	4200	4350*1650*2010	5200
R-CC400D5/S	400	320	440	352	QSNT-G3	79.3	6L	14.0	E	3320*1170*1990	4200	4350*1650*2010	5200
R-CC500D5/S	500	400	550	440	KTA19-G3A	91.0	6L	19.0	E	3400*1380*2000	4500	4830*1930*2200	5500
R-CC500D5/S	500	400	550	440	KTA19-G4	91.0	6L	19.0	E	3400*1380*2000	4500	4830*1930*2200	5500
R-CC525D5/S	525	420	578	462	KTAA19-G5	96.0	6L	19.0	E	3660*1450*2280	4500	5230*1930*2200	5500
R-CC575D5/S	575	460	633	506	KTAA19-G6	112.0	6L	19.0	E	3660*1450*2280	4500	5230*1930*2200	5500
R-CC600D5/S	600	480	660	528	KTA19-G8	120.0	6L	19.0	E	3400*1380*2000	4600	5230*1930*2200	6000
R-CC625D5/S	625	500	688	550	KTAA19-G6A	132.0	6L	19.0	E	3660*1450*2280	5000	5230*1930*2200	6500
R-CC650D5/S	650	520	715	572	QSK19-G4	145.0	6L	19.0	E	3660*1560*2280	4800	5230*1930*2200	6200
R-CC750D5/S	750	600	825	660	QSK19-G33	158.9	6L	19.0	ECU	3660*1560*2280	4800	5230*1930*2200	6200
R-CC750D5/S	750	600	825	660	KTA38-G2	142.0	12V	38.0	E	4400*2060*2620	7200	6050*2435*2589(20P)	9700
R-CC800D5/S	800	640	880	704	KTA38-G2B	142.0	12V	38.0	E	4400*2060*2620	7500	6050*2435*2585(20P)	9900
R-CC813D5/S	813	650	900	720	QSK19-G34	171.2	6L	19.0	ECU	3660*1560*2280	4800	5230*1930*2200	6200
R-CC900D5/S	900	720	990	792	KTA38-G2A	165.0	12V	38.0	E	4400*2060*2620	7500	6050*2435*2585(20P)	11300
R-CC1000D5/S	1000	800	1100	880	KTA38-G5	178.0	12V	38.0	E	4400*2060*2620	8000	6050*2435*2585(20P)	11900
R-CC1125D5/S	1125	900	1250	1000	KTA38-G9	211.0	12V	38.0	E	4400*2060*2620	8000	6050*2435*2896(20HP)	13000
R-CC1250D5/S	1250	1000	1375	1100	QSK38-G5	262.0	12V	38.0	E	4800*2060*2520	11000	12192*2435*2896(40HP)	13000
R-CC1250D5/S	1250	1000	1375	1100	KTA50-G3	222.0	16V	50.0	E	5000*2070*2300	11000	12192*2435*2896(40HP)	13000
R-CC1375D5/S	1375	1100	1513	1210	KTA50-G8	289.0	16V	50.0	E	5600*2180*2520	11000	12192*2435*2896(40HP)	13000
R-CC1500D5/S	1500	1200	1650	1320	KTA50-GS8	263.0	16V	50.0	E	6000*2180*2520	11000	12192*2435*2896(40HP)	13000
R-CC1675D5/S	1675	1340	1875	1500	KTA50-G15X	291.0	16V	50.0	E	6000*2180*2520	11000	12192*2435*2896(40HP)	13000
R-CC1875D5/S	1875	1500	2000	1600	KTA50-G16B	336.0	16V	50.0	E	6000*2180*2520	11000	12192*2435*2896(40HP)	13000

Diesel Generating Sets - 50Hz

R-CC Series (200-1500kW)

1. Above gensets all base on 50Hz, 1500RPM, Rated voltage 380V/220V, 400V / 230V, 415V/240V, Power factor is 0.8 lag and connecting method are 3-PH & 4-WIRE.
2. Above technical date would not be as shipment date.
3. The technical date is subject to change without notice because of the technology progress.
4. Standard Leroy Somer, Options STAMFORD or WERNA.
5. "S"--Soundproof Sets.



R-CC Series 60Hz

Powered by CCEC Engines (200-1236kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-CC275D6/S	250	200	275	220	NTA855-GA	59.4	6L	14	E	3000*1120*1950	3000	4000*1430*2040	3800
R-CC344D6/S	313	250	344	275	NTA855-G1	73.4	6L	14	E	3000*1120*1950	3100	4000*1430*2040	3900
R-CC375D6/S	341	273	375	300	NTA855-G1B	71.4	6L	14	E	3000*1120*1950	3200	4000*1430*2040	4000
R-CC375D6/S	341	273	375	300	NTA855-G2	80.5	6L	14	E	3000*1120*1950	3200	4000*1430*2040	4000
R-CC438D6/S	399	319	438	350	NTA855-G3	87.1	6L	14	E	3320*1170*1990	4200	4350*1650*2010	5200
R-CC438D6/S	399	319	438	350	QSNT-G3	77.3	6L	14	ECU	3320*1170*1990	4200	4350*1650*2010	5200
R-CC500D6/S	455	364	500	400	KTA19-G2	83.0	6L	19	E	3400*1380*2000	4500	4830*1930*2200	5500
R-CC562D6/S	511	409	562	450	KTA19-G3	111.0	6L	19	E	3400*1380*2000	4500	4830*1930*2200	5500
R-CC625D6/S	569	455	625	500	KTA19-G3A	102.0	6L	19	E	3660*1450*2280	4500	5230*1930*2200	5500
R-CC625D6/S	569	455	625	500	KTA19-G4	102.0	6L	19	E	3660*1450*2280	4500	5230*1930*2200	5500
R-CC688D6/S	625	500	688	550	KTAA19-G5	111.0	6L	19	E	3660*1450*2280	5000	5230*1930*2200	6500
R-CC688D6/S	625	500	688	550	QSK19-G4	140.0	6L	19	ECU	3660*1450*2280	5000	5230*1930*2200	6500
R-CC750D6/S	681	545	750	600	KTAA19-G6A	142.0	6L	19	E	3660*1560*2280	4800	5230*1930*2200	6200
R-CC750D6/S	681	545	750	600	QSK19-G5	151.0	6L	19	ECU	3660*1560*2280	4800	5230*1930*2200	6200
R-CC813D6/S	739	591	813	650	QSK19-G8	142.0	6L	19	ECU	4400*2060*2620	7200	6050*2435*2589(20P)	9700
R-CC850D6/S	773	618	850	680	KT38-G	131.0	12V	38	E	4400*2060*2620	7200	6050*2435*2589(20P)	9700
R-CC963D6/S	875	700	963	770	KTA38-G1	166.0	12V	38	E	4400*2060*2620	7500	6050*2435*2585(20P)	11300
R-CC1000D6/S	909	727	1000	800	KTA38-G2	175.0	12V	38	E	4400*2060*2620	8000	6050*2435*2585(20P)	11900
R-CC1038D6/S	944	755	1038	830	KTA38-G2B	175.0	12V	38	E	4400*2060*2620	8000	6050*2435*2585(20P)	11900
R-CC1125D6/S	1023	818	1125	900	KTA38-G2A	188.0	12V	38	E	4400*2060*2620	8000	6050*2435*2585(20P)	11900
R-CC1250D6/S	1136	909	1250	1000	KTA38-G4	208.0	12V	38	E	6000*2180*2520	11000	12192*2435*2896(40HP)	13000
R-CC1375D6/S	1250	1000	1375	1100	KTA38-G9	227.0	12V	38	E	6000*2180*2520	11000	12192*2435*2896(40HP)	13000
R-CC1375D6/S	1250	1000	1375	1100	QSK38-G5	261.0	12V	38	ECU	6000*2180*2520	11000	12192*2435*2896(40HP)	13000
R-CC1563D6/S	1421	1137	1563	1250	KTA50-G3	282.0	16V	50	E	6000*2180*2520	11000	12192*2435*2896(40HP)	13000
R-CC1700D6/S	1545	1236	1700	1360	KTA50-G9	330.0	16V	50	E	6000*2180*2520	11000	12192*2435*2896(40HP)	13000

Diesel Generating Sets - 60Hz

R-CC Engines (200-1236kW)

1. Above gensets all base on 60Hz 1800RPM, Rated voltage 416V/240/, 440V/254V, 480V/277V , Power factor is 0.8 lag and connecting method are 3-PH & 4-WIRE.
2. Above technical date would not be as shipment date.
3. The technical date is subject to change without notice because of the technology progress.
4. Standard Leroy Somer, Options STAMFORD or WERNA.
5. "S"--Soundproof Sets.



R-P Series 50Hz

Powered by Perkins Engines (7-1800kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-P9D5/S	9	7	10	8	403D-11G	2.0	3L	1.1	E	1100*600*900	700	1830*750*1090	1050
R-P13D5/S	13	10	14	11	403D-15G	2.5	3L	1.5	E	1100*600*900	700	1830*750*1090	1120
R-P15D5/S	15	12	17	13	403A-15G2	3.1	3L	1.5	M	1100*600*900	800	1830*750*1090	1120
R-P20D5/S	20	16	22	18	404D-22G	4.0	4L	2.2	E	1100*600*900	800	1830*750*1090	1120
R-P25D5/S	25	20	28	22	404D-22TG	5.0	4L	2.2	E	1160*780*1170	840	2030*890*1105	1160
R-P30D5/S	30	24	33	26	1103A-33G	5.6	3L	3.3	M	1160*780*1170	840	2030*890*1105	1160
R-P45D5/S	45	36	50	40	1103A-33TG1	8.2	3L	3.3	M	1510*815*1200	920	2230*930*1305	1400
R-P60D5/S	60	48	66	53	1103A-33TG2	10.8	3L	3.3	M	1680*825*1230	1100	2480*1030*1315	1520
R-P65D5/S	65	52	72	57	1104A-44TG1	11.2	4L	4.4	M	1680*825*1230	1140	2480*1030*1315	1560
R-P80D5/S	80	64	88	70	1104A-44TG2	14.0	4L	4.4	M	1860*855*1250	1150	2580*1030*1500	1600
R-P100D5/S	100	80	110	88	1104C-44TAG2	17.1	4L	4.4	E	1860*855*1250	1200	2580*1030*1500	1700
R-P135D5/S	135	108	149	119	1106A-70TG1	22.7	6L	7.0	M	1900*890*1310	1300	2580*1030*1500	1800
R-P150D5/S	150	120	165	132	1106A-70TAG2	24.7	6L	7.0	M	1900*890*1310	1700	2580*1030*1500	2020
R-P180D5/S	180	144	198	158	1106A-70TAG3	32.0	6L	7.0	M	2500*915*1570	1700	3280*1130*1650	2080
R-P200D5/S	200	160	220	176	1106A-70TAG4	34.7	6L	7.0	M	2500*915*1570	1800	3280*1130*1650	2450
R-P200D5/S	200	160	220	176	1206A-E70TTAG1	34.7	6L	7.0	ECM	2500*915*1570	1850	3280*1130*1650	2550
R-P230D5/S	230	184	253	202	1206A-E70TTAG2	38.0	6L	7.0	ECM	2600*1000*1750	2000	3280*1130*1650	2600
R-P250D5/S	250	200	275	220	1206A-E70TTAG3	41.5	6L	7.0	ECM	2600*1000*1750	2000	3730*1450*1910	3400
R-P300D5/S	300	240	330	264	1506A-E88TAG5	48.2	6L	8.8	ECM	2600*1000*1750	2800	3730*1450*1910	3400
R-P350D5/S	350	280	385	308	2206C-E13TAG2	58.0	6L	12.5	ECM	2600*1000*1750	2600	3730*1450*1910	3400
R-P400D5/S	400	320	440	352	2206C-E13TAG3	65.0	6L	12.5	ECM	3200*1120*2000	2800	4530*1630*2050	3400
R-P450D5/S	450	360	495	396	2506C-E15TAG1	73.0	6L	15.2	ECM	3200*1120*2000	2800	4530*1630*2050	3400
R-P500D5/S	500	400	550	440	2506C-E15TAG2	81.0	6L	15.2	ECM	3400*1120*2050	2700	5030*1830*2050	3150
R-P600D5/S	600	480	660	528	2806C-E18TAG1A	96.0	6L	18.1	ECM	3400*1120*2050	3450	5030*1830*2050	3900
R-P650D5/S	650	520	715	572	2806A-E18TAG2	97.0	6L	18.1	ECM	3500*1460*2070	3500	5030*1830*2390	4000
R-P700D5/S	700	560	770	616	2806A-E18TTAG4	108.0	6L	18.1	ECM	3500*1460*2070	3600	5030*1830*2390	4200
R-P750D5/S	750	600	825	660	2806A-E18TTAG5	118.0	6L	18.1	ECM	4400*1750*2600	3700	6050*2435*2585(20P)	4500
R-P750D5/S	750	600	825	660	4006-23TAG2A	122.0	6L	23.0	E	4400*1750*2600	4000	6050*2435*2585(20P)	5000
R-P800D5/S	800	640	880	704	4006-23TAG3A	130.0	6L	23.0	E	4800*2040*2400	4600	6050*2435*2585(20P)	5500
R-P900D5/S	900	720	990	792	4008TAG1A	143.0	8L	30.5	E	4800*2040*2400	5300	6050*2435*2585(20P)	6800
R-P1000D5/S	1000	800	1100	880	4008TAG2A	162.0	8L	30.5	E	4900*2040*2400	5500	6050*2435*2585(20P)	7000
R-P1125D5/S	1125	900	1238	990	4008-30TAG3	188.0	8L	30.5	E	5000*2250*2600	7700	6050*2435*2896(20HP)	9200
R-P1250D5/S	1250	1000	1375	1100	4012-46TWG2A	196.0	12V	45.8	E	5000*2250*2600	7900	6050*2435*2896(20HP)	9400
R-P1500D5/S	1500	1200	1650	1320	4012-46TAG2A	234.0	12V	45.8	E	5000*2250*2600	8100	6050*2435*2896(20HP)	9600
R-P1650D5/S	1650	1320	1815	1452	4012-46TAG3A	275.0	12V	45.8	E	5000*2250*2600	10000	6050*2435*2896(20HP)	11500
R-P1875D5/S	1875	1500	2063	1650	4016TAG1A	277.0	16V	61.1	E	5800*2100*2750	10100	12192*2435*2896(40HP)	11600
R-P2000D5/S	2000	1600	2200	1760	4016TAG2A	316.0	16V	61.1	E	5800*2100*2750	10200	12192*2435*2896(40HP)	11800
R-P2250D5/S	2250	1800	2500	1980	4016-61TRG3	344.0	16V	61.1	E	6000*2760*2900	10200	12192*2435*2896(40HP)	11900

Diesel Generating Sets - 50Hz

R-P Series (7-1800kW)



Diesel Generating Sets - 50Hz

R-V Series (160-600kW)

R-HD Series(128-720kW)

R-V Series 50Hz

Powered by VOLVO Engines (160-600kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-V200D5/S	200	160	220	176	TAD840GE-B	39.5	6L	7.2	E	2500*1100*1618	1800	3420*1100*1763	2350
R-V250D5/S	250	200	275	220	TAD841GE	46.0	6L	7.7	E	2500*1100*1618	2500	3420*1100*1763	3050
R-V300D5/S	300	240	330	264	TAD842GE	55.2	6L	7.7	E	2972*1400*1807	2700	4100*1400*2160	3400
R-V313D5/S	313	250	344	275	TAD1341GE-B	57.5	6L	12.8	E	2500*1100*1619	2900	3420*1100*1764	3750
R-V325D5/S	325	260	356	286	TAD843GE	59.8	6L	7.7	E	2500*1100*1619	2900	3420*1100*1764	3750
R-V350D5/S	350	280	385	308	TAD1342GE-B	64.4	6L	12.8	E	2500*1100*1619	2900	3420*1100*1764	3750
R-V375D5/S	375	300	413	330	TAD1343GE-B	69.4	6L	12.8	E	2972*1400*1807	3200	4100*1400*2160	3900
R-V400D5/S	400	320	440	352	TAD1344GE-B	74.8	6L	12.8	E	2972*1400*1807	3200	4100*1400*2160	3950
R-V450D5/S	450	360	495	396	TAD1345GE-B	85.0	6L	12.8	E	2972*1400*1807	3200	4100*1400*2160	3950
R-V500D5/S	500	400	550	440	TAD1346GE	94.5	6L	12.8	E	2972*1400*1807	3800	4100*1400*2160	4600
R-V500D5/S	500	400	550	440	TAD1641GE-B	95.9	6L	16.1	E	3300*1450*1980	3800	5000*1650*2475	4700
R-V600D5/S	600	480	660	528	TAD1642GE-B	116.2	6L	16.1	E	3300*1450*1980	3800	5000*1650*2475	4700
R-V650D5/S	650	520	715	572	TWD1644GE	120.9	6L	16.1	E	3300*1450*1980	3800	5000*1650*2475	4700
R-V750D5/S	750	600	825	660	TWD1744GE	140.2	6L	16.1	E	3300*1450*1980	3800	5000*1650*2475	4700

R-HD Series 50Hz

Powered by DOOSAN Engines (128-720kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-HD160D5/S	160	128	185	148	P086TI-1	35.0	6L	8	E	2650*950*1400	1800	3200*1100*1600	2059
R-HD200D5/S	200	160	225	180	P086TI	43.0	6L	8	E	2650*950*1400	1800	3300*1100*1800	2136
R-HD225D5/S	225	180	250	200	DP086LA	49.0	6L	8	E	2650*950*1400	1800	3900*1600*2200	3550
R-HD250D5/S	250	200	275	220	P126TI	58.0	6L	11	E	2960*1030*1500	2315	3900*1600*2200	3763
R-HD300D5/S	300	240	330	264	P126TI-II	63.0	6L	11	E	2960*1030*1500	2315	3900*1600*2200	3763
R-HD325D5/S	325	260	358	286	DP126CA	69.0	6L	11	ECU	2960*1030*1500	2315	3900*1600*2200	3763
R-HD350D5/S	350	280	400	320	DP126LB	76.0	6L	11	E	2960*1030*1500	2315	4200*1600*2200	4663
R-HD350D5/S	350	280	400	320	DP126CB	78.0	6L	11	ECU	2960*1030*1500	2315	4200*1600*2200	4663
R-HD400D5/S	400	320	438	350	DP126CD	89.0	6L	11	ECU	2960*1030*1500	2315	4200*1600*2200	4663
R-HD400D5/S	400	320	450	360	P158LE	89.0	8V	15	E	3300*1390*1780	3285	4200*1600*2200	3580
R-HD450D5/S	450	360	500	400	DP158LC	100.0	8V	15	E	3300*1390*1780	3285	4200*1600*2200	3580
R-HD450D5/S	450	360	500	400	DP126CE	95.0	6V	12	ECU	3300*1390*1780	3285	4200*1600*2200	3580
R-HD500D5/S	500	400	550	440	DP158LD	115.0	8V	15	E	3300*1390*1780	3285	4500*1800*2200	4430
R-HD563D5/S	563	450	625	500	DP180LA	124.0	10V	18	E	3450*1390*1820	3900	4600*1800*2200	4420
R-HD625D5/S	625	500	688	550	DP180LB	136.0	10V	18	E	3600*1420*1700	4160	4600*1800*2200	4420
R-HD688D5/S	688	550	750	600	DP222LB	147.0	12V	22	E	3600*1420*1700	4160	4500*1800*2200	6150
R-HD750D5/S	750	600	825	660	DP222LC	161.0	12V	22	E	3700*1500*1800	4200	4500*1800*2200	6150
R-HD750D5/S	750	600	825	660	DP222CA	158.0	12V	22	ECU	3700*1500*1800	4200	4500*1800*2200	6150
R-HD750D5/S	750	600	825	660	DP222CAS	176.0	12V	22	ECU	3700*1500*1800	4200	4500*1800*2200	6150
R-HD810D5/S	810	648	875	700	DP222CB	168.0	12V	22	ECU	3700*1500*1800	4200	4500*1800*2200	6150
R-HD810D5/S	810	648	875	700	DP222CBS	192.0	12V	22	ECU	3700*1500*1800	4200	4500*1800*2200	6150
R-HD900D5/S	900	720	1000	800	DP222CC	190.0	12V	22	ECU	3700*1500*1800	4200	4500*1800*2200	6150
R-HD900D5/S	900	720	1000	800	DP222CCS	213.0	12V	22	ECU	3700*1500*1800	4200	4500*1800*2200	6150



R-SC Series 50Hz

Powered by SDEC Engines (12-800kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-SC15D5/S	15	12	17	13	4Z2.3-G11	3.5	4L	2.3	M	1350*600*960	510	1980*930*1120	760
R-SC20D5/S	20	16	22	18	4Z2.7-G11	4.3	4L	2.7	M	1350*600*960	540	1980*930*1120	790
R-SC25D5/S	25	20	28	22	4Z3.0-G11	5.5	4L	3.0	M	1500*600*960	580	2030*930*1190	830
R-SC30D5/S	30	24	33	26	4Z3.2-G11	6.5	4L	3.2	M	1500*600*960	580	2030*930*1190	830
R-SC40D5/S	40	32	44	35	4ZT3.2-G11	8.5	4L	3.2	M	1500*600*960	630	2030*930*1190	880
R-SC50D5/S	50	40	55	44	4ZT3.5-G21	10.1	4L	3.5	E	1700*650*1000	800	2030*930*1190	1050
R-SC60D5/S	60	48	66	53	4ZTAA4.1-G21	12.1	4L	4.1	E	1800*700*1100	950	2380*990*1300	1200
R-SC63D5/S	63	50	69	55	SC4H95D2	11.7	4L	4.3	E	2000*900*1400	1000	3430*1150*1460	2000
R-SC80D5/S	80	64	88	70	SC4H115D2	15.0	4L	4.3	E	2000*900*1400	1000	3430*1150*1460	2000
R-SC100D5/S	100	80	110	88	SC4H140D2	18.8	4L	4.3	E	2000*900*1400	1000	3430*1150*1460	2000
R-SC125D5/S	125	100	138	110	SC4H180D2	23.5	4L	4.3	E	2100*950*1400	1200	3560*1150*1900	3300
R-SC150D5/S	150	120	165	132	SC7H205D2	28.2	6L	6.5	E	2400*950*1500	1200	3560*1150*1900	3300
R-SC188D5/S	188	150	206	165	SC7H250D2	35.2	6L	6.5	E	2500*950*1500	1200	3560*1150*1900	3300
R-SC200D5/S	200	160	220	176	SC8D280D2	38.6	6L	8.3	E	2600*1050*1600	1400	3560*1150*1900	3500
R-SC225D5/S	225	180	248	198	SC9D310D2	43.4	6L	8.9	E	2700*1050*1600	1600	3950*1450*2060	3200
R-SC250D5/S	250	200	275	220	SC9D340D2	47.7	6L	8.9	E	2700*1050*1600	1600	3950*1450*2060	3200
R-SC313D5/S	313	250	344	275	SC12E420D2	57.8	6L	11.8	E	3100*1100*1750	2420	3950*1450*2060	4400
R-SC338D5/S	338	270	375	300	SC12E460D2	62.5	6L	11.8	E	3100*1100*1750	3350	3950*1450*2060	5350
R-SC375D5/S	375	300	413	330	SC13E500D2	69.4	6L	12.8	E	3100*1200*1800	3400	4350*1650*1950	5400
R-SC450D5/S	450	360	500	400	SC25G610D2	88.9	12V	25.8	E	3500*1450*2100	3650	5035*1885*2450	6150
R-SC500D5/S	500	400	550	440	SC25G690D2	98.8	12V	25.8	E	3500*1450*2100	3800	5035*1885*2450	6300
R-SC563D5/S	563	450	625	500	SC27G755D2	111.1	12V	26.6	E	3500*1450*2100	3900	5035*1885*2450	6400
R-SC625D5/S	625	500	688	550	SC27G830D2	123.5	12V	26.6	E	3500*1450*2100	4200	5035*1885*2450	5700
R-SC688D5/S	688	550	750	600	SC27G900D2	135.8	12V	26.6	E	3500*1450*2100	5000	5035*1885*2450	7500
R-SC750D5/S	750	600	825	660	SC33W990D2	148.2	6L	32.8	E	4300*1800*2250	7000	6058*2438*2591	9500
R-SC1000D5/S	1000	800	1100	880	SC33W1150D2	177.8	6L	32.8	E	4300*1800*2250	7000	6058*2438*2591	9500

Diesel Generating Sets - 50Hz

R-SC Series (12-800kW)

R-XC Series (12-300kW)

R-XC Series 50Hz

Powered by FAWDE Engines (12-300kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-XC15D5/S	15	12	17	13	4DW81-23D	3.6	4L	2.16	M/E	1480*800*1000	700	2130*910*1120	1100
R-XC20D5/S	20	16	22	18	4DW91-29D	5.2	4L	2.54	M/E	1480*800*1000	700	2130*910*1120	1100
R-XC25D5/S	25	20	28	22	4DW92-35D	6.5	4L	2.54	M/E	1480*800*1000	700	2130*910*1120	1100
R-XC30D5/S	30	24	33	26	4DW92-39D	6.7	4L	2.54	E	1800*760*1150	800	2430*980*1320	1200
R-XC40D5/S	40	32	44	35	4DX21-61D	8.9	4L	3.86	E	1800*760*1150	800	2430*980*1320	1200
R-XC50D5/S	50	40	55	44	4DX22-75D	10.6	4L	3.86	E	1840*820*1320	820	2530*1030*1460	1350
R-XC60D5/S	63	50	69	55	4DX23-90D	13.0	4L	3.86	E	1800*840*1150	900	2590*1030*1280	1300
R-XC90D5/S	90	72	99	79	CA4DF2-12D	19.3	4L	4.75	E	2120*800*1200	1300	2830*1100*1390	1800
R-XC100D5/S	100	80	110	88	CA6DF2D-14D	22.8	6L	6.55	M/E	2500*900*1400	1600	3280*1130*1660	2200
R-XC125D5/S	125	100	138	110	CA6DF2-17D	26.4	6L	7.13	M/E	2500*900*1400	1600	3280*1130*1660	2200
R-XC150D5/S	150	120	165	132	CA6DF2-19D	30.1	6L	7.13	E	2550*900*1400	1600	3380*1130*1660	2200
R-XC188D5/S	188	150	206	165	CA6DL1-24D	36.5	6L	7.70	E	2750*1050*1750	2000	3380*1130*1660	2700
R-XC225D5/S	225	180	248	198	CA6DL2-27D	42.3	6L	8.57	E	2750*1050*1750	2300	3835*1135*1865	3000
R-XC250D5/S	250	200	275	220	CA6DL2-30D	47.0	6L	8.57	E	2750*1050*1750	2300	3835*1135*1865	3000
R-XC313D5/S	313	250	344	275	CA6DM2J-39D	58.7	6L	11.04	E	2850*1050*1650	3000	3835*1135*1865	3800
R-XC338D5/S	338	270	371	297	CA6DM2J-41D	63.4	6L	11.04	E	3050*1250*1700	3000	4135*1535*1865	3800
R-XC375D5/S	375	300	413	330	CA6DM3-49D	70.5	6L	12.52	E	3200*1300*1800	3200	4135*1535*1865	4200



R-YC Series 50Hz

Powered by YUCHAI Engines (16-2400kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-YC20D5	20	16	22	18	YCDV254FHZ-25	4.0	4L	2.5	E	1760*820*1300	700	2230*1030*1340	1050
R-YC25D5	25	20	28	22	YCDV254FHZ-35	4.9	4L	2.5	E	1760*820*1300	700	2230*1030*1340	1050
R-YC30D5	30	24	33	26	YCDV254FHZ-40	5.9	4L	2.5	E	1760*820*1300	800	2380*1030*1300	1050
R-YC38D5	38	30	41	33	YCDV254FHZ-50	7.4	4L	2.5	E	1760*820*1300	800	2380*1030*1300	1050
R-YC56D5	56	45	63	50	YC4D80-D34	11.1	4L	3.9	E	1840*820*1320	820	2530*1030*1460	1350
R-YC63D5	63	50	69	55	YC4D90-D34	12.3	4L	3.9	E	1840*820*1320	820	2530*1030*1460	1350
R-YC75D5	75	60	83	66	YC4D105-D34	14.8	4L	4.8	E	1840*820*1320	920	2530*1030*1460	1400
R-YC100D5	100	80	110	88	YC4D140-D31	19.8	4L	4.8	E	2300*900*1440	1100	2820*1080*1500	1520
R-YC113D5	113	90	124	99	YC4D155-D31	22.2	4L	4.2	E	2300*900*1440	1140	2870*1080*1550	1560
R-YC125D5	125	100	138	110	YC4A190-D30	25.3	4L	4.8	E	2100*950*1440	1140	2870*1080*1550	1560
R-YC138D5	138	110	151	121	YC4A190-D30	27.8	4L	4.8	E	2100*950*1440	1150	3190*1130*1660	1600
R-YC150D5	150	120	165	132	YCD6Q23H8-210	29.6	6L	7.4	E	2300*900*1440	1200	3190*1130*1660	1700
R-YC150D5	150	120	165	132	YC6A205-D30	28.9	6L	7.3	E	2300*900*1440	1200	3190*1130*1660	1700
R-YC175D5	175	140	193	154	YC6A230-D30	33.7	6L	7.3	E	2550*960*1590	1300	3430*1150*1720	1800
R-YC188D5	188	150	206	165	YCD6Q33H6-260	37.0	6L	7.4	E	2550*960*1590	1300	3430*1150*1720	1800
R-YC200D5	200	160	220	176	YC6A275-D30	38.6	6L	7.3	E	2550*960*1610	1700	3430*1150*1840	2080
R-YC250D5	250	200	275	220	YCA08350-D30	48.2	6L	7.5	E	2550*960*1630	1800	3530*1150*1900	2450
R-YC313D5	313	250	344	275	YC6MK420-D30	58.7	6L	10.3	E	2900*1080*1650	1900	3900*1300*1865	3650
R-YC350D5	350	280	385	308	YC6MK450-D30	65.8	6L	10.3	E	2900*1080*1650	2000	4800*1800*2053	2600
R-YC375D5	375	300	413	330	YC6MJ500-D30	70.5	6L	11.7	E	3100*1150*1700	2000	4680*1800*2033	2600
R-YC400D5	400	320	440	352	YC6MJ540-D30	78.3	6L	11.7	E	3100*1150*1700	2000	4800*1800*2053	2600
R-YC450D5	450	360	500	400	YC6MJ600-D30	88.0	6L	11.7	E	3200*1380*1800	2800	4800*1800*2053	3400
R-YC500D5	500	400	550	440	YC6K660-D30	94.0	6L	12.9	E	3300*1380*1800	2800	4800*1800*2053	3400
R-YC500D5	500	400	550	440	YC6T660-D31	94.0	6L	16.4	E	3500*1380*1850	2800	4800*1800*2053	3400
R-YC575D5	575	450	625	500	YC6TD780-D31	105.7	6L	19.6	E	3500*1550*1900	4500	5030*1850*2190	5500
R-YC625D5	625	500	688	550	YC6TD840-D31	117.5	6L	19.6	E	3700*1550*2000	5000	5030*1850*2190	6500
R-YC688D5	688	550	757	605	YC6TD900-D31	127.2	6L	19.6	E	3700*1550*2000	4800	5030*1850*2190	6200
R-YC750D5	750	600	825	660	YC6TD1000-D30	141.0	6L	19.6	E	3900*1650*2000	7200	6050*2435*2589(20P)	9700
R-YC800D5	800	640	880	704	YC6TH1070-D30	155.8	6L	28.1	E	4400*2060*2620	7500	6050*2435*2585(20P)	9900
R-YC900D5	900	720	990	792	YC6TH1220-D30	175.2	6L	28.1	E	4400*2060*2620	7500	6050*2435*2585(20P)	11300
R-YC1000D5	1000	800	1100	880	YC6TH1320-D30	194.7	6L	28.1	E	4400*2060*2620	8000	6050*2435*2585(20P)	11900
R-YC1125D5	1125	900	1238	990	YC6C1520-D31	211.4	6L	39.6	E	4500*1850*2500	8000	6050*2435*2896(20HP)	13000
R-YC1125D5	1125	900	1238	990	YC12VTD1500-D30	214.7	12V	39.2	E	4400*2060*2620	8000	6050*2435*2896(20HP)	13000
R-YC1250D5	1250	1000	1375	1100	YC6C1660-D31	234.9	6L	39.6	E	4600*2150*2350	11000	12192*2435*2896(40HP)	13000
R-YC1250D5	1250	1000	1375	1100	YC12VTD1680-D30	238.6	12V	39.2	E	4600*2150*2350	11000	12192*2435*2896(40HP)	13000
R-YC1375D5	1375	1100	1513	1210	YC12VTD1830-D30	262.4	12V	39.2	E	5500*2180*2520	11000	12192*2435*2896(40HP)	13000
R-YC1500D5	1500	1200	1650	1320	YC12VTD2000-D30	286.3	12V	39.2	E	5500*2180*2520	11000	12192*2435*2896(40HP)	13000
R-YC1688D5	1688	1350	1875	1500	YC16VTD2270-D30	322.0	16V	52.3	E	5500*2180*2520	11000	12192*2435*2896(40HP)	13000
R-YC1875D5	1875	1500	2063	1650	YC16VTD2510-D30	357.8	16V	52.3	E	5500*2180*2520	11000	12192*2435*2896(40HP)	13000
R-YC2000D5	2000	1600	2200	1760	YC12VC2700-D31	377.8	12V	79.2	E	5900*2200*2550	15400	12192*2435*2896(40HP)	17900
R-YC2250D5	2250	1800	2475	1980	YC16VC3000-D31	422.9	16V	105.6	E	6500*2500*3060	16000	12192*2435*2896(40HP)	18500
R-YC2500D5	2500	2000	2750	2200	YC16VC3300-D31	469.9	16V	105.6	E	\	\	\	\
R-YC2750D5	2750	2200	3025	2420	YC16VC3600-D31	516.9	16V	105.6	E	\	\	\	\
R-YC3000D5	3000	2400	3250	2600	YC16VC4000-D31	563.9	16V	105.6	E	\	\	\	\

Diesel Generating Sets - 50Hz

R-YC Series (16-2400kW)

- Above gensets all base on 50Hz, 1500RPM, Rated voltage 380V/220V, 400V / 230V, 415V/240V, Power factor is 0.8 lag and connecting method are 3-PH & 4-WIRE.
- Above technical date would not be as shipment date.
- The technical date is subject to change without notice because of the technology progress.
- Standard WERNA, Options STAMFORD or Leroy Somer.
- "S"--Soundproof Sets.



R-SM Series 50Hz

Powered by SME Engines (520-1800kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-SM650D5/S	650	520	715	572	S6R2-PTA-C	123.0	6L	29.96	E	3420*1550*2100	4000	5030*1850*2510	5000
R-SM750D5/S	750	600	825	660	S6R2-PTAA-C	148.0	6L	29.96	E	4100*1720*2100	5300	5800*1880*2550	6800
R-SM1250D5/S	1250	1000	1375	1100	S12R-PTA-C	235.0	12V	49.03	E	4450*1850*2250	10000	12192*2435*2896(40HP)	11500
R-SM1375D5/S	1375	1100	1513	1210	S12R-PTA2-C	259.0	12V	49.03	E	4450*2000*2220	10100	12192*2435*2896(40HP)	11600
R-SM1500D5/S	1500	1200	1650	1320	S12R-PTAA2-C	317.0	12V	49.03	E	4850*2000*2450	10100	12192*2435*2896(40HP)	11600
R-SM1650D5/S	1650	1320	1875	1500	S16R-PTA-C	351.0	16V	65.37	E	5450*2250*3070	10200	12192*2435*2896(40HP)	11900
R-SM1875D5/S	1875	1500	2063	1650	S16R-PTA2-C	388.0	16V	65.37	E	5450*2250*3070	15000	12192*2435*2896(40HP)	18000
R-SM2000D5/S	2000	1600	2200	1760	S16R-PTAA2-C	415.0	16V	65.37	E	5850*2250*3070	15000	12192*2435*2896(40HP)	18000
R-SM2250D5/S	2250	1800	2475	1980	S16R2-PTAW-C	464.0	16V	65.37	E	6050*2500*3200	15000	12192*2435*2896(40HP)	18000
R-SM2500D5/S	2500	2000	2750	2200	S16R2-PTAW2-E-C	500.0	16V	79.90	E	6050*2500*3200	15000	12192*2435*2896(40HP)	18000

Diesel Generating Sets - 50Hz

R-SM/JM Series (520-1800kW)

R-JM Series 50Hz

Powered by by MITSUBISHI Engines (520-1800kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-JM650D5/S	650	520	715	572	S6R2-PTA	128.4	6L	30.0	E	3420*1550*2100	4000	5030*1850*2510	5000
R-JM750D5/S	750	600	825	660	S6R2-PTAA	141.7	6L	30.0	E	4100*1720*2100	5300	5800*1880*2550	6800
R-JM800D5/S	800	640	880	704	S12A2-PTA	158.8	12V	33.9	E	4450*1850*2250	10000	12192*2435*2896(40HP)	11500
R-JM900D5/S	900	720	1000	800	S12A2-PTA2	191.7	12V	37.1	E	4450*1850*2250	10000	12192*2435*2896(40HP)	11500
R-JM1000D5/S	1000	800	1100	880	S12HPPTA	198.6	12V	37.1	E	4450*1850*2250	10000	12192*2435*2896(40HP)	11500
R-JM1250D5/S	1250	1000	1375	1100	S12R-PTA	266.3	12V	49.0	E	4450*1850*2250	10000	12192*2435*2896(40HP)	11500
R-JM1375D5/S	1375	1100	1513	1210	S12R-PTA2	292.9	12V	49.0	E	4450*2000*2220	10100	12192*2435*2896(40HP)	11600
R-JM1500D5/S	1500	1200	1650	1320	S12R-PTAA2	302.2	12V	49.0	E	4850*2000*2450	10100	12192*2435*2896(40HP)	11600
R-JM1650D5/S	1650	1320	1815	1452	S16R-PTA	327.6	16V	65.4	E	5450*2250*3070	10200	12192*2435*2896(40HP)	11900
R-JM1875D5/S	1875	1500	2063	1650	S16R-PTA2	361.4	16V	65.4	E	5450*2250*3070	15000	12192*2435*2896(40HP)	18000
R-JM2000D5/S	2000	1600	2200	1760	S16R-PTA3	385.5	16V	65.4	E	5450*2250*3070	15000	12192*2435*2896(40HP)	18000
R-JM2000D5/S	2000	1600	2200	1760	S16R-PTAA2	402.9	16V	65.4	E	5850*2250*3070	15000	12192*2435*2896(40HP)	18000
R-JM2250D5/S	2250	1800	2475	1980	S16R2-PTAW	453.3	16V	79.9	E	6050*2500*3200	15000	12192*2435*2896(40HP)	18000
R-JM2500D5/S	2500	2000	2750	2200	S16R2-PTAW2-E	500.0	16V	79.9	E	6050*2500*3200	15000	12192*2435*2896(40HP)	18000

1. Above gensets all base on 50Hz, 1500RPM, Rated voltage 380V/220V, 400V / 230V, 415V/240V, Power factor is 0.8 lag and connecting method are 3-PH & 4-WIRE.
2. Above technical date would not be as shipment date.
3. The technical date is subject to change without notice because of the technology progress.
4. Standard Leroy Somer, Options STAMFORD or WERNA.
5. "S"--Soundproof Sets.



R-MYC Series 50Hz

Powered by MTU Yuchai Engines (1000-2400kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-MYC1250D5/S	1250	1000	1375	1100	12V4000G23RF	234.9	12V	57.2	E	5400*2120*2750	10200	12192*2435*2896(40HP)	11900
R-MYC1500D5/S	1500	1200	1650	1320	12V4000G23F	281.9	12V	57.2	E	5500*2120*2750	10200	12192*2435*2896(40HP)	11900
R-MYC1650D5/S	1650	1320	1815	1452	12V4000G23F	310.1	12V	57.2	E	5500*2120*2750	10200	12192*2435*2896(40HP)	11900
R-MYC1750D5/S	1750	1400	2000	1600	12V4000G63F	330.6	12V	57.2	E	5600*2120*2750	15000	12192*2435*2896(40HP)	18000
R-MYC2000D5/S	2000	1600	2250	1800	16V4000G23F	370.1	16V	76.3	E	6500*2150*2750	15000	12192*2435*2896(40HP)	18000
R-MYC2250D5/S	2250	1800	2500	2000	16V4000G63F	414.2	16V	76.3	E	6500*2150*2750	15000	12192*2435*2896(40HP)	18000
R-MYC2500D5/S	2500	2000	2750	2200	20V4000G23F	469.9	20V	95.4	E	6960*2200*3070	15000	12192*2435*2896(40HP)	18000
R-MYC2750D5/S	2750	2200	3000	2400	20V4000G63F	511.6	20V	95.4	E	6960*2200*3070	15000	12192*2435*2896(40HP)	18000
R-MYC3000D5/S	3000	2400	3300	2640	20V4000G63LF	555.2	20V	95.4	E	6960*2200*3070	15000	12192*2435*2896(40HP)	18000

R-M Series 50Hz

Powered by MTU Engines (520-1000kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-M650D5/S	650	520	715	572	12V2000G25	127.2	12V	23.9	E	5400*2120*2750	10200	12192*2435*2896(40HP)	11900
R-M800D5/S	800	640	880	704	12V2000G65	155.8	12V	23.9	E	5500*2120*2750	10200	12192*2435*2896(40HP)	11900
R-M910D5/S	910	728	1000	800	16V2000G25	173.7	16V	31.8	E	6500*2150*2750	15000	12192*2435*2896(40HP)	18000
R-M1000D5/S	1000	800	1100	880	16V2000G65	190.8	16V	31.8	E	6500*2150*2750	15000	12192*2435*2896(40HP)	18000
R-M1125D5/S	1125	900	1250	1000	18V2000G65	219.0	18V	35.8	E	6960*2200*3070	15000	12192*2435*2896(40HP)	18000
R-M1250D5/S	1250	1000	1375	1100	18V2000G26F	239.8	18V	40.2	E	6960*2200*3070	15000	12192*2435*2896(40HP)	18000

Diesel Generating Sets - 50Hz

MTU Engines (520-2400kW)

1. Above gensets all base on 50Hz, 1500RPM, Rated voltage 380V/220V, 400V / 230V, 415V/240V, Power factor is 0.8 lag and connecting method are 3-PH & 4-WIRE.
2. Above technical date would not be as shipment date.
3. The technical date is subject to change without notice because of the technology progress.
4. Standard Leroy Somer, Options STAMFORD or WERNA.
5. "S"--Soundproof Sets.



R-WB Series 50Hz

Powered by Baudouin Engines (14-2000kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-WB18D5/S	18	14	20	16	4M06G20/5	3.3	4L	2.3	E	1760*820*1300	700	2230*1030*1340	1050
R-WB23D5/S	23	18	25	20	4M06G25/5	3.8	4L	2.3	E	1760*820*1300	700	2230*1030*1340	1050
R-WB32D5/S	30	24	33	26	4M06G35/5	5.7	4L	2.3	E	1760*820*1300	800	2380*1030*1300	1050
R-WB40D5/S	40	32	44	35	4M06G44/5	7.2	4L	2.3	E	1840*820*1320	800	2380*1030*1340	1120
R-WB45D5/S	45	36	50	40	4M06G50/5	8.6	4L	2.3	E	1840*820*1320	800	2380*1030*1340	1120
R-WB50D5/S	50	40	55	44	4M06G55/5	9.5	4L	2.3	E	1840*820*1320	800	2380*1030*1340	1120
R-WB65D5/S	65	52	72	57	4M10G70/5	11.9	4L	4.1	E	1840*820*1320	920	2530*1030*1460	1500
R-WB80D5/S	80	64	88	70	4M10G88/5	15.3	4L	4.1	E	1900*900*1350	920	2530*1030*1460	1500
R-WB100D5/S	100	80	110	88	4M10G110/5	19.1	4L	4.1	E	1900*900*1350	920	2530*1030*1460	1500
R-WB113D5/S	113	90	124	99	4M10G125/5^	21.5	4L	4.1	E	2550*960*1590	1300	3430*1150*1720	1800
R-WB135D5/S	135	108	149	119	6M11G150/5	23.9	6L	6.8	E	2550*960*1590	1700	3430*1150*1720	2050
R-WB150D5/S	150	120	165	132	6M11G165/5	28.6	6L	6.8	E	2550*960*1590	1700	3430*1150*1720	2100
R-WB162D5/S	162	130	178	143	6M11G188/5	31.0	6L	6.8	E	2550*960*1590	1700	3430*1150*1720	2100
R-WB200D5/S	200	160	220	176	6M16G220/5	38.2	6L	9.7	E	2700*950*1500	1700	3430*1150*1720	2300
R-WB230D5/S	230	184	250	200	6M16G250/5	42.9	6L	9.7	E	2700*950*1500	1700	3430*1150*1720	2300
R-WB250D5/S	250	200	275	220	6M16G275/5	47.7	6L	9.7	E	2700*950*1500	1700	3430*1150*1720	2300
R-WB320D5/S	320	256	352	282	6M16G350/5	59.6	6L	9.7	E	3000*1360*2130	3100	3950*1450*2060	3900
R-WB375D5/S	375	300	413	330	6M21G400/5	71.6	6L	12.5	E	3000*1360*2130	3100	3950*1450*2060	3900
R-WB375D5/S	375	300	413	330	6M21G440/5	71.6	6L	12.5	E	3000*1360*2130	3100	3950*1450*2060	3900
R-WB438D5/S	438	350	482	385	6M21G500/5	83.5	6L	12.5	ECU	3400*1360*2130	4500	5030*1850*2060	5500
R-WB500D5/S	500	400	550	440	6M21G550/5	95.4	6L	12.5	ECU	3400*1360*2130	4500	5030*1850*2060	5500
R-WB650D5/S	650	520	715	572	6M33G660/5	125.9	6L	19.6	E	3700*1650*2100	4800	5030*1850*2190	6200
R-WB650D5/S	650	520	715	572	6M33G715/5	125.9	6L	19.6	E	3700*1650*2100	4800	5030*1850*2190	6200
R-WB680D5/S	680	544	750	600	6M33G750/5	129.8	6L	19.6	E	3700*1650*2100	4800	5030*1850*2190	6200
R-WB750D5/S	750	600	825	660	6M33G825/5	145.3	6L	19.6	E	3700*1650*2100	7200	6050*2435*2589(20P)	9700
R-WB800D5/S	800	640	880	704	8M33G900/5^	158.8	8V	26.1	E	3700*1650*2100	7200	6050*2435*2589(20P)	9700
R-WB900D5/S	900	720	990	792	8M33G1000/5^	178.7	8V	26.1	E	4400*2060*2620	7500	6050*2435*2585(20P)	11300
R-WB1000D5/S	1000	800	1100	880	8M33G1100/5	198.6	8V	26.1	ECU	4400*2060*2620	8000	6050*2435*2585(20P)	11900
R-WB1150D5/S	1150	920	1250	1000	12M33G1250/5	216.9	12V	39.2	E	4400*2060*2620	8000	6050*2435*2896(20HP)	13000
R-WB1250D5/S	1250	1000	1375	1100	12M33G1400/5	241.0	12V	39.2	E	5500*2180*2520	11000	12192*2435*2896(40HP)	13000
R-WB1375D5/S	1375	1100	1513	1210	12M33G1500/5	265.1	12V	39.2	E	5500*2180*2520	11000	12192*2435*2896(40HP)	13000
R-WB1500D5/S	1500	1200	1650	1320	12M33G1650/5	289.2	12V	39.2	ECU	5500*2180*2520	11000	12192*2435*2896(40HP)	13000
R-WB1750D5/S	1750	1400	1925	1540	16M33G1900/5	344.1	16V	52.3	ECU	5500*2720*2570	11000	12192*2435*2896(40HP)	13000
R-WB1875D5/S	1875	1500	2063	1650	16M33G2000/5	368.7	16V	52.3	ECU	5500*2720*2570	11000	12192*2435*2896(40HP)	13000
R-WB2000D5/S	2000	1600	2200	1760	16M33G2250/5	393.3	16V	52.3	ECU	5500*2720*2570	15400	12192*2435*2896(40HP)	17900
R-WB2250D5/S	2250	1800	2500	2000	20M33G2500/5	427.2	20V	65.4	ECU	6200*2760*3280	16000	12192*2435*2896(40HP)	18500
R-WB2500D5/S	2500	2000	2750	2200	12M55G2750/5	462.7	12V	65.6	ECU	\	\	\	\

- Above gensets all base on 50Hz, 1500RPM, Rated voltage 380V/220V, 400V / 230V, 415V/240V, Power factor is 0.8 lag and connecting method are 3-PH & 4-WIRE.
- Above technical date would not be as shipment date.
- The technical date is subject to change without notice because of the technology progress.
- Standard Leroy Somer, Options STAMFORD or WERNA.
- "S"--Soundproof Sets.

Diesel Generating Sets - 50Hz

R-WB Series (14-2000kW)



R-WB Series 60Hz

Powered by Baudouin Engines (12-500kW)

Genset Model	Prime Power		Standby Power		Engine	Fuel Cons.(L/H)	Cyl. / Arrangement	Displacement (L)	Gov.	Open Sets		Soundproof Sets	
	kVA	kW	kVA	kW						L*W*H(mm)	Weight(kg)	L*W*H(mm)	Weight(kg)
R-WB25D6/S	23	18	25	20	4M06G20/6	4.3	4L	2.3	E	1760*820*1300	700	2230*1030*1340	1050
R-WB32D6/S	29	23	32	25	4M06G25/6	5.5	4L	2.3	E	1760*820*1300	700	2230*1030*1340	1050
R-WB42D6/S	38	30	42	33	4M06G33/6	7.2	4L	2.3	E	1840*820*1320	800	2380*1030*1340	1120
R-WB51D6/S	46	37	51	41	4M06G41/6	8.8	4L	2.3	E	1840*820*1320	800	2380*1030*1340	1120
R-WB63D6/S	56	45	63	50	4M06G50/6	10.7	4L	2.3	E	1840*820*1320	800	2380*1030*1340	1120
R-WB70D6/S	63	50	70	55	4M06G55/6	11.9	4L	2.3	ECU	1840*820*1320	920	2530*1030*1460	1500
R-WB100D6/S	94	75	100	80	4M10G83/6	17.9	4L	4.1	E	1900*900*1350	920	2530*1030*1460	1500
R-WB125D6/S	113	90	125	100	4M10G100/6	21.5	4L	4.1	E	2550*960*1590	1300	3430*1150*1720	1800
R-WB170D6/S	150	120	170	135	6M11G135/6	28.6	6L	6.8	E	2550*960*1590	1700	3430*1150*1720	2100
R-WB200D6/S	181	145	200	160	6M11G160/6	34.6	6L	6.8	E	2700*950*1500	1700	3430*1150*1720	2300
R-WB220D6/S	200	160	220	176	6M11G176/6	38.2	6L	6.8	E	2700*950*1500	1700	3430*1150*1720	2300
R-WB250D6/S	225	180	250	200	6M16G200/6	42.9	6L	9.7	E	2700*950*1500	1700	3430*1150*1720	2300
R-WB275D6/S	250	200	275	220	6M16G220/6	47.7	6L	9.7	E	2700*950*1500	1700	3430*1150*1720	2300
R-WB313D6/S	284	227	313	250	6M16G250/6	54.2	6L	9.7	E	3000*1360*2130	3100	3950*1450*2060	3900
R-WB385D6/S	350	280	385	308	6M16G308/6	66.8	6L	9.7	E	3000*1360*2130	3100	3950*1450*2060	3900
R-WB413D6/S	375	300	413	330	6M21G330/6	71.6	6L	12.5	E	3000*1360*2130	3100	3950*1450*2060	3900
R-WB488D6/S	438	350	488	390	6M21G390/6	83.5	6L	12.5	E	3400*1360*2130	4500	5030*1850*2060	5500
R-WB500D6/S	450	360	500	400	6M21G400/6	85.9	6L	12.5	ECU	3400*1360*2130	4500	5030*1850*2060	5500
R-WB575D6/S	500	400	575	460	6M21G460/6	95.4	6L	12.5	ECU	3400*1360*2130	4500	5030*1850*2060	5500
R-WB720D6/S	650	520	720	575	6M33G575/6	124.0	6L	19.6	E	3700*1650*2100	4800	5030*1850*2190	6200
R-WB750D6/S	688	550	750	600	6M33G600/6	131.2	6L	19.6	E	3700*1650*2100	4800	5030*1850*2190	6200
R-WB790D6/S	719	575	790	633	6M33G633/6	137.2	6L	19.6	E	3700*1650*2100	7200	6050*2435*2589(20P)	9700
R-WB825D6/S	750	600	825	660	6M33G660/6	143.1	6L	19.6	E	3700*1650*2100	7200	6050*2435*2589(20P)	9700
R-WB1000D6/S	900	720	1000	800	8M33G800/6	171.8	8V	26.1	E	4400*2060*2620	7500	6050*2435*2585(20P)	11300
R-WB1050D6/S	950	760	1050	840	8M33G840/6	181.3	8V	26.1	E	4400*2060*2620	7500	6050*2435*2585(20P)	11300
R-WB1100D6/S	1000	800	1100	880	8M33G900/6	190.8	8V	26.1	ECU	4400*2060*2620	8000	6050*2435*2585(20P)	11900
R-WB1250D6/S	1125	900	1250	1000	12M33G1000/6	214.7	12V	39.2	E	4400*2060*2620	8000	6050*2435*2896(20HP)	13000
R-WB1375D6/S	1250	1000	1375	1100	12M33G1100/6	238.6	12V	39.2	E	5500*2180*2520	11000	12192*2435*2896(40HP)	13000
R-WB1625D6/S	1470	1176	1625	1300	12M33G1300/6	280.5	12V	39.2	E	5500*2180*2520	11000	12192*2435*2896(40HP)	13000
R-WB1650D6/S	1500	1200	1650	1320	12M33G1320/6	286.3	12V	39.2	E	5500*2180*2520	11000	12192*2435*2896(40HP)	13000
R-WB2063D6/S	1875	1500	2063	1650	16M33G1650/6	381.7	16V	52.3	ECU	5500*2720*2570	11000	12192*2435*2896(40HP)	13000
R-WB2200D6/S	2000	1600	2200	1760	16M33G1750/6	427.2	16V	52.3	ECU	5500*2720*2570	15400	12192*2435*2896(40HP)	17900
R-WB2500D6/S	2250	1800	2500	2000	20M33G2000/6	462.7	20V	65.4	ECU	6200*2760*3280	16000	12192*2435*2896(40HP)	18500
R-WB2750D6/S	2500	2000	2750	2200	20M33G2200/6	477.1	20V	65.4	ECU	\	\	\	\

1. Above gensets all base on 60Hz 1800RPM, Rated voltage 416V/240/, 440V/254V, 480V/277V , Power factor is 0.8 lag and connecting method are 3-PH & 4-WIRE.
2. Above technical date would not be as shipment date.
3. The technical date is subject to change without notice because of the technology progress.
4. Standard Leroy Somer, Options STAMFORD or WERNA.
5. "S"--Soundproof Sets.

Diesel Generating Sets - 60Hz

R-WB Engines (12-500kW)