

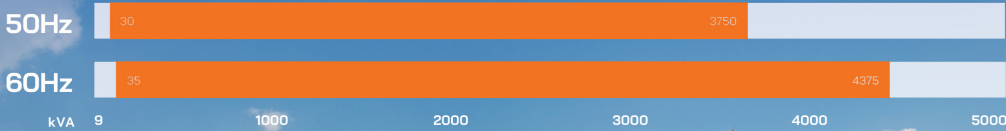
50Hz

60Hz

RiteWat

RC Series

Diesel Generator Sets | Powered by Cummins



Diesel Generator | Three Phase

Powered by Cummins

RC Series | 220/440V_Diesel 30kVA - 3750kVA

Genset Model	ESP kVA	ESP kW	PRP kVA	PRP kW	Fuel Cons L/H(75%)	L*W*H(mm)	or L*W*H(mm)	Engine Model	Country of origin	Cyl Arrangement	Displacement (L)	Gov	Cooling
RC300D5	30	24	27	22	5.3	1800*900*1465	2300*955*1250	4B3.9-G2		4L	3.9	E	
RC330D5	33	26	30	24	5.7	1800*900*1465	2300*955*1250	4BT3.9-G1		4L	3.9	M	
RC330D5A	33	26	30	24	5.7	1800*900*1465	2300*955*1250	4B3.9-G12		4L	3.9	E	
RC440D5	44	35	40	32	7.9	1800*900*1465	2300*955*1250	4BT3.9-G1		4L	3.9	M	
RC440D5A	44	35	40	32	7.3	1800*900*1465	2300*955*1250	4BT3.9-G2		4L	3.9	E	
RC550D5	55	44	50	40	10	1850*900*1465	2520*1055*1250	4BT3.9-G2		4L	3.9	E	
RC660D5	66	53	60	48	12	1850*900*1465	2520*1055*1250	4BT3.9-G2		4L	3.9	E	
RC880D5	88	70	80	64	13.2	1850*900*1465	2520*1055*1250	4BTA3.9-G11		4L	3.9	E	
RC1000D5	100	80	90	72	14.1	1850*900*1465	2520*1055*1250	4BTA3.9-G13		4L	3.9	E	
RC1100D5	110	88	100	80	16.9	2200*1000*1500	2950*1000*1250	6BTS.9-G2		6L	5.9	E	
RC1250D5	125	100	112	90	20	2200*1000*1500	3170*1140*1780	6BTA5.9-G2		6L	5.9	E	
RC1380D5	138	110	125	100	23	2200*1000*1500	3350*1140*1850	6BTA5.9-G2		6L	5.9	E	
RC1500D5	150	120	138	110	24	2200*1000*1500	3350*1140*1850	6BTA5.9-G2		6L	5.9	E	
RC1650D5	165	132	150	120	26	2500*1070*1750	3600*1165*1950	6BTA5.9-G12		6L	5.9	E	
RC2000D5	200	160	180	144	31	2500*1070*1750	3835*1150*2120	6CTA8.3-G2		6L	8.3	E	
RC2200D5	220	176	200	160	34	2500*1070*1750	3835*1150*2120	6CTA8.3-G2		6L	8.3	E	
RC2750D5	275	220	250	200	39	2600*1070*1850	3970*1150*2320	6LTA8.9-G2		6L	8.9	E	
RC3000D5	300	240	270	216	44	2650*1100*1850	3970*1150*2320	6LTA8.9-G3		6L	9.5	E	
RC3300D5	330	264	300	240	46	2700*1200*1850	4210*1450*2260	NTA855-G1A		6L	14	E	
RC3300D5A	330	264	300	240	46	2650*1100*1850	4210*1450*2260	6LTA8.9.5-G1		6L	9.5	E	
RC3580D5	358	286	325	260	52	2700*1100*1850	4210*1450*2260	6LTA8.9.5-G1		6L	9.5	E	
RC3880D5	388	310	350	280	55	2700*1200*1850	4210*1450*2260	NTA855-G2A		6L	14	E	
RC400E5	400	320	360	288	54	2850*1250*1850	4210*1450*2260	QSG12-G3		6L	12	ECM	
RC450E5	450	360	400	320	60	3050*1250*2240	4365*1450*2260	QSG12-G4		6L	12	ECM	
RC500E5	500	400	450	360	73	3400*1360*2230	4785*1650*2547	QSZ13-G5		6L	13	ECM	
RC513E5	513	410	500	400	74	3400*1360*2230	4785*1650*2547	QSZ13-G3		6L	13	ECM	
RC5500D5	550	440	500	400	82	3400*1360*2230	4910*1650*2465	KTA19-G3A		6L	19	E	
RC5500D5A	550	440	500	400	82	3400*1360*2230	4910*1650*2465	KTA19-G4		6L	19	E	
RC550E5	550	440	500	400	79	3300*1470*2150	4910*1650*2465	QSK15-G8		6L	15	ECM	
RC550E5A	550	440	500	400	74	3400*1360*2230	4785*1650*2547	QSZ13-G10		6L	13	ECM	
RC6250D5	625	500	563	450	91	3400*1360*2230	4910*1650*2465	KTA19-G5		6L	19	E	
RC650D5	650	520	/	/	94	3400*1360*2230	4910*1650*2465	KTA19-G8		6L	19	E	
RC6880D5	688	550	/	/	95	3700*1450*2280	5010*1950*2540	KTA19-G6A		6L	19	E	
RC700D5	700	560	636	509	104	4000*1875*2250	5815*2090*2550	VTA28-G5		12V	28	E	
RC7500D5	750	600	681	545	100	3700*1450*2280	5010*1950*2540	KTA19-G9A		6L	19	E	
RC8250D5	825	660	750	600	128	4290*2030*2250	5815*2090*2550	KT38-G2		12V	38	E	
RC8250D5	825	660	750	600	121	4000*1875*2250	5815*2090*2550	VTA28-G6		12V	28	E	
RC880E5	880	704	800	640	121	4150*1875*2250	5815*2090*2550	QSK23-G3		6L	23	ECM	
RC880D5	880	704	800	640	135	4290*2030*2250	5815*2090*2550	KTA38-G2B		12V	38	E	
RC10000D5	1000	800	900	720	147	4300*2050*2200	5815*2090*2550	KTA38-G2A		12V	38	E	
RC1000E5	1000	800	900	720	139	4300*2050*2200	5815*2090*2550	QST30-G3		12V	30	ECM	
RC11000D5	1100	880	1000	800	161	4300*2050*2200	5815*2090*2275	KTA38-G5		12V	38	E	
RC1100E5	1100	880	1000	800	151	4400*2050*2250	5815*2090*2275	QST30-G4		12V	30	ECM	
RC12500D5	1250	1000	1125	900	178	4270*2060*2250	5815*2090*2275	KTA38-G9		12V	38	E	
RC13750E5	1375	1100	1250	1000	206	5000*2060*2200	C20H	QSK38-G5		12V	38	ECM	
RC13750D5	1375	1100	1250	1000	195	5500*2270*2450	C20H	KTA50-G3		16V	50	E	
RC16750D5	1675	1340	1400	1120	238	5500*2270*2450	C20H	KTA50-G8		16V	50	E	
RC16750D5A	1675	1340	1500	1200	238	5500*2270*2450	C20H	KTA50-G9B		16V	50	E	
RC1825E5	1825	1460	1650	1320	265	5650*2200*2565	C40H	QSK50-G7		16V	50	ECM	
RC2000E5	2000	1600	1875	1500	305	5650*2200*2565	C40H	QSK50-G16		16V	50	ECM	
RC2000E5A	2000	1600	1875	1500	270	5800*2200*2565	C40H	QSK60-G3		16V	60	ECM	
RC2250E5	2250	1800	2000	1600	331	5650*2200*2565	C40H	QSK50-G17		16V	50	ECM	
RC2250E5A	2250	1800	2000	1600	291	5800*2200*2565	C40H	QSK60-G4		16V	60	ECM	
RC2500E5	2500	2000	2250	1800	368	6000*2575*2560	C40H	QSK60-G8		16V	60	ECM	
RC2750E5	2750	2200	2500	2000	404	6750*2750*3330	C40H	QSK60-G23		18V	60	ECM	
RC3000E5	3000	2400	2750	2200	406	6750*2750*3330	C40H	QSK78-G9		18V	78	ECM	
RC3750E5	3750	3000	3350	2680	449	6800*2750*2650	C40H	QSK95-G4		16V	95	ECM	

Water-cooling
Open type

Sound-proof type

Containerized type

The engine is China original

The engine is India original

The engine is USA original

The engine is UK original

The rating is according to ISO 8528 - + 25°C mASL, 30% relative humidity. The power losses please consult AGG Power Technical Department.
Further voltage rating are available under request: 50HZ_380V/400V/415V/440V.
PRP: RC90528: prime power is the maximum power available during a variable power sequence, which may be run for an unlimited number of hours per year, between stated maintenance intervals. The permissible average power output during at 24 hours period shall not exceed 80% of the prime power. 10% overload available for governing purpose only.
ESP: RC90528: It is defined as the maximum power available, under the agreed operating conditions, for which the generating set is capable of delivering for up to 500 h of operation per year (of which no more than 300 h for continuous use) with the maintenance intervals and procedures being carried out as prescribed by the manufacturers. No overload capability is available.

Diesel Generator | Three Phase

Powered by Cummins

RC Series | 220/440V_Diesel 35kVA - 4375kVA

Genset Model	ESP		PRP		Fuel Cons L/H(75%)	L*W*H(mm)	or L*W*H(mm)	Engine Model	Country of origin	Cyl Arrangement	Displacement (L)	Gov	Cooling
RC350E	35	28	30	24	7.5	1800*990*1465	2300*955*1250	4B3.9-G2		4L	3.9	E	
RC550E	55	44	50	40	8.4	1800*990*1465	2300*955*1250	4BT3.9-G2		4L	3.9	E	
RC660E	66	53	60	48	12.2	1800*990*1465	2520*1055*1250	4BTA3.9-G2		4L	3.9	E	
RC750E	75	60	68	54	12.8	1850*990*1450	2520*1055*1250	4BTA3.9-G2		4L	3.9	E	
RC1000E	100	80	90	72	13.2	1850*990*1450	2520*1055*1250	4BTA3.9-G11		4L	3.9	E	
RC1100E	110	88	100	80	16.9	2150*1000*1480	3000*1000*1250	6BTS.9-G2		6L	5.9	E	
RC1250E	125	100	113	90	17.2	2150*1000*1480	3000*1000*1250	6BTS.9-G2		6L	5.9	E	
RC1500E	150	120	138	110	23	2150*1000*1550	3170*1140*1780	6BTA5.9-G2		6L	5.9	E	
RC1650E	165	132	150	120	25	2300*1000*1550	3350*1140*1850	6BTA5.9-G2		6L	5.9	E	
RC1880E	188	150	170	136	28	2300*1000*1600	3500*1165*1950	6BTA5.9-G12		6L	5.9	E	
RC2000E	200	160	180	144	30	2350*1070*1650	3820*1150*2060	6CTAB.3-G2		6L	8.3	E	
RC2200E	220	176	200	160	33	2350*1070*1650	3820*1150*2060	6CTAB.3-G2		6L	8.3	E	
RC2500E	250	200	225	180	37	2450*1070*1750	3970*1150*2325	6CTAAB.3-G9		6L	8.3	E	
RCU2750E	275	220	250	200	40	2600*1050*1850	3970*1150*2325	6LTAAB.9-G2		6L	8.9	E	
RC3000E	300	240	275	220	44	2600*1050*1850	3970*1150*2325	6LTAAB.9-G2		6L	8.9	E	
RC3130E	313	250	280	224	46	2600*1050*1850	3970*1150*2325	6LTAAB.9-G3		6L	8.9	E	
RC3440E	344	275	313	250	50	2600*1050*1850	3970*1150*2325	6LTAAB.9-G1		6L	9.5	E	
RC3500E	350	280	313	250	56	2700*1200*1850	4210*1450*2260	NTA855-G1		6L	14	E	
RC3880E	388	310	350	280	62	2700*1200*1850	4210*1450*2260	NTA855-G1B		6L	14	E	
RC4400E	440	352	400	320	66	2700*1200*1850	4210*1450*2260	NTA855-G3		6L	14	E	
RC4400E	440	352	400	320	62	2700*1200*1850	4210*1450*2260	QSG12-G3		6L	12	ECM	
RC5000E	500	400	450	360	69	3300*1470*2150	4210*1450*2260	QSG12-G4		6L	12	ECM	
RC5500E	550	440	500	400	75	3400*1360*2230	4785*1650*2547	QSZ13-G3		6L	13	ECM	
RC5630E	563	450	513	410	86	3400*1360*2230	4210*1450*2260	KTA19-G3		6L	19	E	
RC6250E	625	500	563	450	94	3400*1360*2230	4910*1650*2465	KTA19-G3A		6L	19	E	
RC6250E	625	500	563	450	94	3400*1360*2230	4910*1650*2465	KTA19-G4		6L	19	E	
RC6256E	625	500	563	450	84.4	3400*1360*2230	4785*1650*2547	QSZ13-G11		6L	13	ECM	
RC6256E	625	500	563	450	90	3300*1470*2150	4910*1650*2465	QSK15-G9		6L	15	ECM	
RC6880E	688	550	625	500	101	3700*1450*2280	4910*1650*2465	KTA19-G5		6L	19	E	
RC710E	710	568	625	500	106	3700*1450*2280	4910*1650*2465	QSK19-G4		6L	19	E	
RC7500E	750	600	/	/	96	3700*1450*2280	5010*1950*2540	KTA19-G6A		6L	19	E	
RC7500E	750	600	688	550	120	3700*1560*2480	5010*1950*2540	QSK19-G5		6L	19	ECM	
RC813E	813	650	738	590	113	3700*1560*2480	5010*1950*2540	KTA19-G8		6L	19	ECM	
RC8500E	850	680	775	620	150	4300*2050*2200	5810*2090*2250	KT3B-G		12V	38	E	
RC9830E	983	770	875	700	154	4300*2050*2200	5810*2090*2250	KTA3B-G1		12V	38	E	
RC10000E	1000	800	910	728	157	4300*2050*2200	5810*2090*2250	KTA3B-G2		12V	38	E	
RC10000E	1000	800	910	728	139	4150*1875*2200	5810*2090*2250	QSK23-G3		6L	23	ECM	
RC10380E	1038	830	935	748	160	4300*2050*2200	5810*2090*2250	KTA3B-G2B		12V	38	E	
RC11250E	1125	900	1025	820	187	4300*2050*2200	5810*2090*2250	KTA3B-G2A		12V	38	E	
RC1125E	1125	900	1025	820	154	4400*2000*2250	5810*2090*2250	QST30-G3		12V	30	ECM	
RC12500E	1250	1000	1138	910	187	4300*2050*2200	5810*2090*2250	KTA3B-G4		12V	38	E	
RC1250E	1250	1000	1138	910	177	4400*2000*2250	5810*2090*2250	QST30-G4		12V	30	ECM	
RC13750E	1375	1100	/	/	196	4300*2050*2200	5810*2090*2275	KTA3B-G9		12V	38	E	
RC1450E	1450	1160	1206	965	202	4300*2050*2200	C20H	QSK3B-G5		12V	38	ECM	
RC15630E	1563	1250	1418	1134	222	5000*2060*2200	C20H	KTA50-G3		16V	50	E	
RC18750E	1875	1500	1619	1295	257	5500*2270*2450	C20H	KTA50-G9		16V	50	E	
RC2000E	2000	1600	1819	1455	307	5650*2200*2565	C40H	QSK50-G6		16V	50	ECM	
RC2250E	2250	1800	2040	1632	319	5800*2200*2565	C40H	QSK50-G5		16V	50	ECM	
RC2500E	2500	2000	2281	1825	385	5650*2200*2565	C40H	QSK50-G24		16V	50	ECM	
RC2500E	2500	2000	2281	1825	360	5800*2200*2565	C40H	QSK60-G7		16V	60	ECM	
RC2750E	2750	2200	2650	1800	398	5800*2200*2565	C40H	QSK60-G14		16V	60	ECM	
RC3125E	3125	2500	2844	2275	475	6750*2750*3300	C40H	QSK78-G7		18V	78	ECM	
RC3438E	3438	2750	3125	2500	500	6750*2750*3300	C40H	QSK78-G8		18V	78	ECM	
RC4375E	4375	3500	3750	3000	563	6800*2750*2650	C40H	QSK95-G2		16V	95	ECM	