

CUMMINS

POWERED
50HZ AT 1500RPM



HONGFU POWER

PERFORMANCE DATA

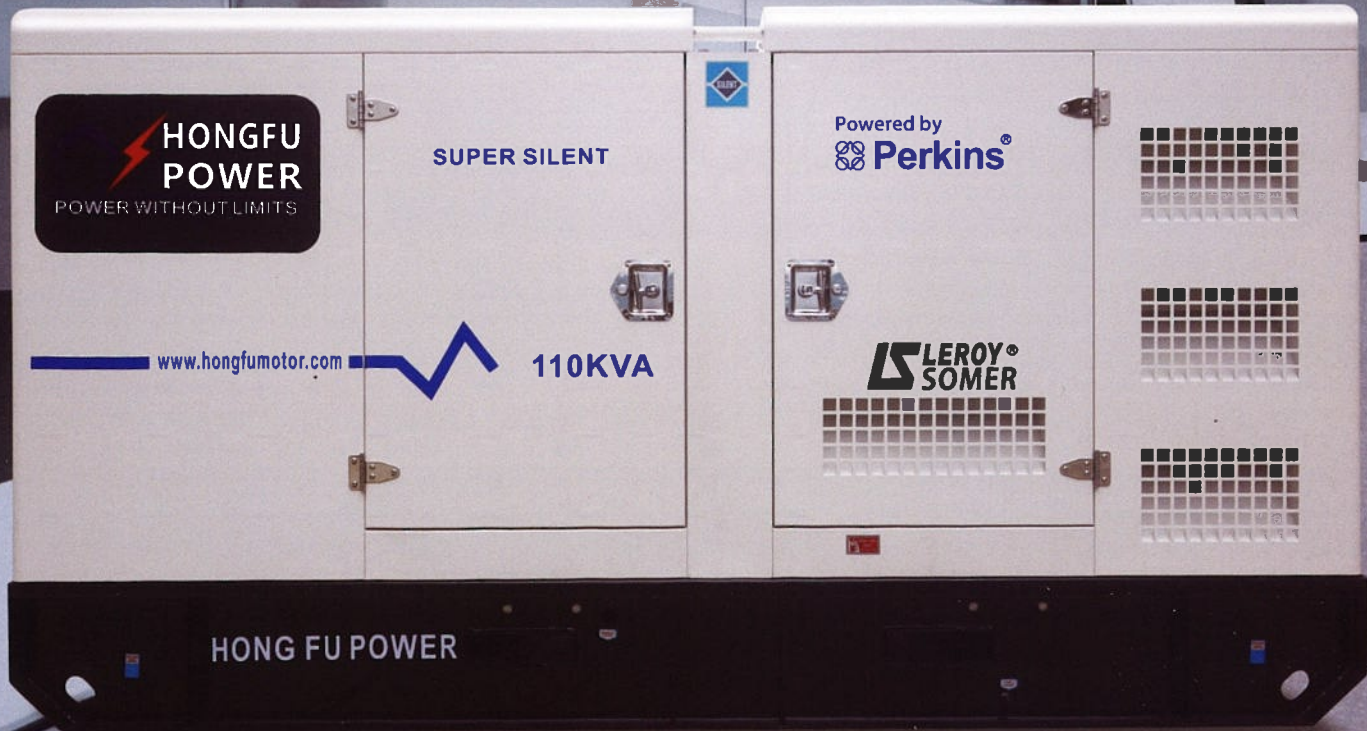
Specifications 50Hz 400-230V					General specifications											
GENSETS	Prime Power		Standby Power		Engine type	Engine Power	Cyl	Bore	Stroke	DSPL	Fuel Cons.	Gov	Dimension LxWxH			
	kW	kVA	kW	kVA									open type	Weight	silent type	Weight
	kW	kVA	kW	kVA		kW		mm	mm	L	L/h		mm	kg	mm	kg
AJ22C	16	20	18	22	4B3.9-G11	20	4L	102	120	3.9	7.1	Electrical	1750×800×1200	800	2380×1000×1400	1200
AJ28C	20	25	22	28	4B3.9-G1	24	4L	102	120	3.9	6.7	Mechanical	1750×800×1200	800	2380×1000×1400	1200
AJ28C	20	25	22	28	4B3.9-G2	24	4L	102	120	3.9	6.7	Electrical	1750×800×1200	800	2380×1000×1400	1200
AJ30C	22	28	24	30	4B3.9-G12	27	4L	102	120	3.9	8.5	Electrical	1750×800×1200	800	2380×1000×1400	1200
AJ45C	32	40	35	44	4BT3.9-G1	36	4L	102	120	3.9	10	Mechanical	1750×800×1200	800	2380×1000×1400	1200
AJ45C	32	40	35	44	4BT3.9-G2	36	4L	102	120	3.9	9.3	Electrical	1750×800×1200	800	2380×1000×1400	1200
AJ55C	40	50	44	55	4BTA3.9-G2	50	4L	102	120	3.9	13.1	Electrical	1900×800×1280	800	2480×1000×1400	1300
AJ70C	50	63	55	69	4BTA3.9-G2	58	4L	102	120	3.9	13.1	Electrical	1900×800×1280	900	2480×1000×1400	1300
AJ83C	60	75	66	83	4BTA3.9-G11	70	4L	102	120	3.9	20.1	Electrical	1900×800×1280	900	2480×1000×1400	1300
AJ100C	68	85	75	94	6BT5.9-G1	86	6L	102	120	5.9	21.7	Mechanical	2200×900×1350	1150	2280×900×1350	1700
AJ110C	80	100	88	110	6BT5.9-G1	86	6L	102	120	5.9	21.7	Mechanical	2200×900×1350	1150	2280×900×1350	1700
AJ110C	80	100	88	110	6BT5.9-G2	86	6L	102	120	5.9	22	Electrical	2200×900×1350	1150	2280×900×1350	1700
AJ125C	90	113	99	124	6BT5.9-G2	106	6L	102	120	5.9	22	Electrical	2200×900×1350	1150	2930×1080×1650	1700
AJ125C	90	113	99	124	6BTA5.9-G2	106	6L	102	120	5.9	27	Electrical	2200×900×1445	1150	2930×1080×1650	1700
AJ140C	100	125	110	138	6BTAA5.9-G2	120	6L	102	120	5.9	30	Electrical	2350×900×1445	1150	3180×1130×1650	1700
AJ150C	110	138	121	151	6BTAA5.9-G2	120	6L	102	120	5.9	30	Electrical	2350×900×1445	1500	3180×1130×1650	1700
AJ175C	128	160	141	176	6BTA5.9-G12	140	6L	114	135	8.3	34	Electrical	2400×930×1540	1500	3280×1130×1750	2300
AJ175C	128	160	141	176	6CTA8.3-G1	163	6L	114	135	8.3	42	Mechanical	2400×930×1540	1500	3280×1130×1750	2300
AJ175C	128	160	141	176	6CTA8.3-G2	163	6L	114	135	8.3	42	Electrical	2400×930×1540	1500	3280×1130×1750	2300
AJ200C	150	188	165	206	6CTA8.3-G1	163	6L	114	135	8.3	42	Mechanical	2400×930×1540	1500	3280×1130×1750	2300
AJ200C	150	188	165	206	6CTA8.3-G2	163	6L	114	135	8.3	42	Electrical	2400×930×1540	1500	3280×1130×1750	2300
AJ220C	160	200	176	220	6CTAA8.3-G2	183	6L	114	135	8.3	45	Electrical	2550×1020×1680	1800	3530×1180×2150	2650
AJ275C	200	250	220	275	6LTAA8.9-G2	220	6L	114	135	8.9	53	Electrical	2550×1020×1680	1850	3530×1180×2150	2900
AJ275C	200	250	220	275	6LTAA8.9-G3	230	6L	114	135	8.9	54	Electrical	2550×1020×1680	1850	3530×1180×2150	2900
AJ275C	200	250	220	275	MTA11-G2A	234	6L	125	147	10.8	55	Electrical	2700×1100×1800	2460	4120×1400×2150	3500
AJ275C	200	250	220	275	MTA11-G2	234	6L	125	147	10.8	52.9	Electrical	2700×1100×1800	2460	4120×1400×2150	3500
AJ275C	200	250	220	275	NTA855-GA	234	6L	140	152	14	53.4	Electrical	2700×1100×1800	2460	4120×1400×2150	3500
AJ275C	200	250	220	275	NTA855-G1	234	6L	140	152	14	53.4	Electrical	2700×1100×1800	2460	4120×1400×2150	3500
AJ300C	220	275	242	303	6LTAA9.5-G3	250	6L	140	152	9.5	65	Electrical	3100×1100×1850	3350	3530×1180×2150	2900
AJ300C	220	275	242	303	NTA855-G1A	264	6L	140	152	14	61.3	Electrical	3100×1100×1850	3350	4120×1400×2150	4000
AJ345C	250	313	275	344	NTA855-G1B	284	6L	140	152	14	71.4	Electrical	3100×1100×1850	3350	4120×1400×2150	4000
AJ345C	250	313	275	344	NTA855-G2	284	6L	125	147	10.8	72	Electrical	3100×1100×1850	3350	4120×1400×2150	4000
AJ360C	260	325	286	358	6LTAA9.5-G1	290	6L	116	148	9.5	73	Mechanical	3100×1100×1850	2850	3530×1180×2150	2900
AJ345C	250	313	275	344	MTAA11-G3	284	6L	125	147	10.8	62.8	Electrical	3100×1100×1850	3350	4120×1400×2150	4000
AJ385C	280	350	308	385	NTA855-G2A	313	6L	140	152	14	71.9	Electrical	3100×1100×1850	3350	4120×1400×2150	4000
AJ385C	280	350	308	385	NTA855-G4	317	6L	140	152	14	75.3	Electrical	3100×1100×1850	3350	4120×1400×2150	4000
AJ415C	300	375	330	413	NTAA855-G7	343	6L	140	152	14	85.4	Electrical	3500×1400×1900	3900	4580×1650×2450	4500
AJ415C	300	375	330	413	QSNT-G3	358	6L	140	152	14	86	Electrical	3250×1200×1850	3600	4280×1400×2150	4500
AJ415C	300	375	330	413	KTA19-G2	336	6L	159	159	18.9	86	Electrical	3500×1400×1900	3900	4580×1650×2450	4900
AJ440C	320	400	352	440	6ZTAA13-G3	340	6L	130	163	13	76.5	Electrical	3300×1360×2150	3900	4280×1400×2150	4500
AJ440C	320	400	352	440	NTAA855-G7A	366	6L	140	152	14	89.2	Electrical	3300×1360×2150	3900	4280×1400×2150	4500
AJ485C	350	438	385	481	6ZTAA13-G2	390	6L	130	163	13	89.1	Electrical	3300×1360×2150	3900	4280×1400×2150	4500
AJ500C	360	450	396	495	6ZTAA13-G4	400	6L	130	163	13	91.4	Electrical	3500×1400×1900	3900	4580×1600×2500	4500
AJ500C	360	450	396	495	QSZ13-G2	400	6L	130	163	13	90.2	Electrical	3500×1400×1900	3900	4580×1600×2500	4500
AJ500C	360	450	396	495	6ZTAA13-G4	400	6L	159	159	18.9	98.1	Electrical	3500×1400×1900	3900	4580×1650×2450	4900
AJ500C	360	450	396	495	KTA19-G3	403	6L	159	159	18.9	97	Electrical	3500×1400×1900	3900	4580×1650×2450	4900
AJ550C	400	500	440	550	KTA19-G3A	448	6L	159	159	18.9	107	Electrical	3250×1200×1850	4100	4580×1650×2450	5200
AJ550C	400	500	440	550	KTA19-G4	448	6L	159	159	18.9	104	Electrical	3500×1400×1900	4100	4580×1650×2450	5200
AJ550C	400	500	440	550	KTAA19-G5	470	6L	159	159	18.9	113	Electrical	3500×1400×1900	4100	4580×1650×2450	5200
AJ630C	460	575	506	633	KTA19-G6	520	6L	159	159	18.9	132	Electrical	3600×1600×2250	4100	4580×1650×2450	5200
AJ630C	460	575	506	633	KTA19-G8	575stb	6L	159	159	18.9	139	Electrical	3600×1600×2250	4100	4580×1650×2450	5200
AJ685C	500	625	550	688	KTAA19-G6A	610stb	6L	159	159	18.9	127.8	Electrical	3600×1600×2250	4100	4800×1800×2500	5200
AJ685C	500	625	550	688	KT38-G	560	12V	159	159	37.8	127.8	Electrical	4450×1750×2430	6950	5300×2080×2500	8500
AJ715C	520	650	572	715	QSK19-G4	574	6L	159	159	37.8	107	Electrical	4450×1750×2430	6950	5300×2080×2500	8500
AJ755C	550	688	605	756	QSK19-G11X	667stb	12V	159	159	37.8	145	Electrical	4450×1750×2430	6950	5300×2080×2500	8500
AJ785C	570	713	627	784	KTA38-G1	634	12V	159	159	37.8	148	Mechanical	4450×1750×2430	6950	5300×2080×2500	8500
AJ825C	600	750	660	825	KT38-GA	647	12V	159	159	37.8	157	Electrical	4450×1750×2430	6950	5300×2080×2500	8500
AJ825C	600	750	660	825	KTA38-G2	664	12V	159	159	37.8	167	Electrical	4450×1750×2430	10500	6058×2438×2591/20ft	12000
AJ880C	640	800	704	880	KTA38-G2B	711	12V	159	159	37.8	167	Electrical	4490×2060×2165	10500	6058×2438×2591/20ft	12000
AJ1000C	720	900	792	990	KTA38-G2A	813	12V	159	159	37.8	191	Electrical	4490×2060×2165	10500	6058×2438×2591/20ft	12000
AJ1100C	800	1000	880	1100	KTA38-G5	880	12V	159	159	37.8	209	Electrical	4490×2060×2165	10500	6058×2438×2591/20ft	12000
AJ1250C	900	1125	990	1238	KTA38-G9	1090stb	16V	159	159	37.8	251	Electrical	4490×2060×2165	10500	6058×2438×2591/20ft	12000
AJ1375C	1000	1250	1100	1375	QSK38-G5	1107	16V	159	159	50.3	274	Electrical	4989×2080×2282	10500	6058×2438×2591/20ft	12000
AJ1375C																

PERFORMANCE DATA(CUMMINS)

Specifications 50Hz 400-230V					General specifications								
GENSETS	Prime Power		Standby Power		Engine type	Cyl	Bore	Stroke	DSPL	Fuel Cons.	Gov	Silent Type	Compact Version
	kW	kVA	kW	kVA								Dimension LxWxH	Weight
							mm	mm	L	L/h		mm	kg
AJ35C	24	30	26	33	4B3.9-G2	4L	102	120	3.9	8.6	Electrical	2280x1000x1250	1150
AJ55C	40	50	44	55	4BT3.9-G2	4L	102	120	3.9	10.7	Mechanical	2400x1000x1250	1320
AJ70C	50	63	55	69	4BTA3.9-G2	4L	102	120	3.9	17.4	Electrical	2500x1000x1250	1480
AJ90C	68	85	75	94	4BTAA3.9-G11	4L	102	120	3.9	20.1	Electrical	2700x1000x1250	1560
AJ110C	80	100	88	110	6BT5.9-G2	6L	102	120	5.9	28.5	Mechanical	2900x1100x1600	2200
AJ140C	100	125	110	138	6BTA5.9-G2	6L	102	120	5.9	31	Electrical	2900x1100x1600	2270
AJ155C	112	140	123	154	6BTAA5.9-G2	6L	102	120	5.9	34	Electrical	3000x1100x1600	2380
AJ165C	120	150	132	165	6BTAA5.9-G12	6L	102	120	5.9	38	Electrical	3100x1100x1600	2410
AJ200C	150	188	165	206	6CTA8.3-G2	6L	114	135	8.3	44	Electrical	3200x1100x1700	2460
AJ220C	160	200	176	220	6CTAA8.3-G2	6L	114	135	8.3	49	Mechanical	3400x1200x1700	2540
AJ250C	180	225	198	248	6LTAA8.9-G2	6L	114	145	8.9	59	Mechanical	3600x1300x1900	2650
AJ275C	200	250	220	275	6LTAA8.9-G3	6L	114	145	8.9	62	Electrical	3600x1300x1900	2650
AJ300C	220	275	242	303	NT855-GA	6L	140	152	14.0	53.4	Electrical	3900x1400x2200	3100
AJ345C	250	313	275	344	NTA855-G1	6L	140	152	14.0	73.4	Electrical	3900x1400x2200	3100
AJ385C	280	350	308	385	NTA855-G1B	6L	140	152	14.0	71.4	Electrical	3900x1400x2200	3150
AJ415C	300	375	330	413	6ZTAA13-G3	6L	130	163	13.0	81	Electrical	3900x1400x2200	3230
AJ440C	320	400	352	440	NTA855-G3	6L	140	152	14.0	87	Electrical	3900x1400x2200	3230
AJ500C	360	450	396	495	6ZTAA13-G2	6L	130	163	13.0	89.1	Mechanical	4500x1800x2200	4200
AJ500C	360	450	396	495	QSZ13-G2	6L	130	163	13.0	90.2	Electrical	4500x1800x2200	4200
AJ500C	360	450	396	495	KTA19-G2	6L	159	159	18.9	98	Mechanical	4500x1800x2200	4200
AJ550C	400	500	440	550	QSZ13-G3	6L	130	163	13.0	104.1	Electrical	4500x1800x2200	4300
AJ550C	400	500	440	550	KTA19-G3	6L	159	159	18.9	111	Electrical	4500x1800x2200	4300
AJ625C	450	563	495	619	KTA19-G3A	6L	159	159	18.9	121	Electrical	4500x1800x2200	4300
AJ660C	480	600	528	660	KTAA19-G5	6L	159	159	18.9	134	Electrical	4600x1800x2200	4420
AJ755C	550	688	605	756	KTAA19-G6A	6L	159	159	18.9	145	Electrical	4600x1800x2200	4420
AJ865C	630	788	693	866	KTA38-G	12L	159	159	37.8	154	Electrical	20GP	7500
AJ1000C	728	910	801	1001	KTA38-G2	12L	159	159	37.8	204	Electrical	20GP	7500
AJ1100C	800	1000	880	1100	KTA38-G2A	12L	159	159	37.8	225	Electrical	20GP	7800
AJ1250C	900	1125	990	1238	KTA38-G4	12L	159	159	37.8	245	Electrical	20GP	7800
AJ1375C	1000	1250	1100	1375	KTA38-G9	12L	159	159	37.8	259.87	Electrical	20GP	8500
AJ1515C	1100	1375	1210	1513	KTA50-G3	16L	159	159	50.3	291	Electrical	40HQ	11000
AJ1750C	1260	1575	1386	1733	KTA50-G9	16L	159	159	50.3	331	Electrical	40HQ	12600

PERKINS

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50HZ AT 1500RPM



PERFORMANCE DATA(PERKINS)

Specifications 50Hz 400-230V					General specifications									
GENSETS	Prime Power		Standby Power		Engine type	Engine Power kW	CyL	Bore mm	Stroke mm	DSPL L	Fuel Cons. L/h	Gov	Silent Type Compact Version	
	kW	kVA	kW	kVA									Dimension mm	Weight kg
AJ10PE	7	9	8	10	403A-11G1(China)	8.6	3L	77	81	1.13	3.0	Mechanical	1730×850×1150	630
AJ14PE	10	13	11	14	403A-15G1(China)	12.2	3L	84	90	1.50	3.7	Mechanical	1730×850×1150	630
AJ17PE	12	15	13	17	403A-15G2(China)	14.0	3L	84	90	1.50	5.0	Mechanical	1730×850×1150	640
AJ23PE	16	20	18	23	404A-22G1(China)	18.7	4L	84	100	2.22	5.3	Mechanical	1950×900×1150	750
AJ10PE	7	9	8	10	403D-11G(China)	8.6	3L	77	81	1.13	2.6	Mechanical	1730×850×1150	560
AJ14PE	10	13	11	14	403D-15G(China)	12.2	3L	84	90	1.50	3.6	Mechanical	1730×850×1150	630
AJ22PE	16	20	18	23	404D-22G(China)	18.7	4L	84	100	2.22	5.3	Mechanical	1950×900×1150	880
AJ28PE	22	28	24	30	404D-22TG(China)	25.2	4L	84	100	2.22	7.1	Electrical	1950×900×1150	770
AJ70PE	52	65	57	72	1104A-44TG1(China)	59.6	4L	105	127	4.40	14.8	Mechanical	2600×1080×1450	800
AJ90PE	64	80	70	88	1104A-44TG2 (China)	73.4	4L	105	127	4.40	18.7	Mechanical	2600×1080×1450	800
AJ90PE	64	80	70	88	1104C-44TAG1(China)	75.0	4L	105	127	4.41	18.6	Electrical	2600×1080×1450	800
AJ110PE	80	100	88	110	1104C-44TAG2(China)	93.6	4L	105	127	4.41	22.6	Electrical	2600×1130×1450	1580
AJ150PE	108	135	119	149	1106A-70TG1(China)	122.7	6L	105	135	7.01	30.2	Mechanical	3100×1250×1750	1099
AJ165PE	120	150	132	165	1106A-70TAG2(China)	136.0	6L	105	135	7.01	33.4	Mechanical	3400×1250×1750	1300
AJ200PE	144	180	158	198	1106A-70TAG3(China)	163.9	6L	105	135	7.01	41.6	Mechanical	3400×1250×1750	1200
AJ220PE	160	200	176	220	1106A-70TAG4(China)	178.9	6L	105	135	7.01	45.8	Electrical	3400×1250×1750	1200
AJ155PE	114	143	125	157	1106D-E70TAG2	131.0	6L	105	135	7.01	35.0	Electrical	3100×1250×1750	1100
AJ165PE	120	150	132	165	1106D-E70TAG3	137.0	6L	105	135	7.01	37.5	Electrical	3400×1250×1750	1300
AJ200PE	144	180	158	198	1106D-E70TAG4	166.0	6L	105	135	7.01	43.4	Electrical	3400×1250×1750	1200
AJ35PE	24	30	26	33	1103A-33G(India)	28.2	3L	105	127	3.30	7.2	Mechanical	2300×1000×1400	1150
AJ50PE	36	45	40	50	1103A-33TG1(India)	42.2	3L	105	127	3.30	10.8	Mechanical	2300×1000×1400	1280
AJ65PE	48	60	53	66	1103A-33TG2(India)	59.3	3L	105	127	3.30	13.9	Mechanical	2300×1000×1400	1310
AJ220PE	160	200	176	220	1506A-E88TAG1(USA/EP)	178.0	6L	112	149	8.80	40.2	Electrical	3450×1180×2150	1480
AJ250PE	180	225	198	248	1506A-E88TAG2(USA/EU)	204.0	6L	112	149	8.80	51.5	ECM	3450×1180×2150	1590
AJ275PE	200	250	220	275	1506A-E88TAG3(USA/EU)	222.0	6L	112	149	8.80	56.0	ECM	3450×1180×2150	1600
AJ345PE	240	300	264	330	1506A-E88TAG5(USA/EU)	267.0	6L	112	149	8.80	65.0	ECM	3450×1180×2150	2300
AJ385PE	280	350	308	385	2206C-E13TAG2(USA/EU)	324.0	6L	130	157	12.50	82.0	ECM	4500×1600×2500	3300
AJ440PE	320	400	352	440	2206C-E13TAG3(USA/EU)	368.0	6L	130	157	12.50	93.0	ECM	4500×1600×2500	3500
AJ500PE	364	455	400	501	2506C-E15TAG1(USA/EU)	412.0	6L	137	171	15.20	99.0	ECM	4500×1600×2500	3800
AJ550PE	400	500	440	550	2506C-E15TAG2(USA/EU)	451.0	6L	137	171	15.20	106.0	ECM	4500×1600×2500	4000
AJ650PE	480	600	528	660	2806C-E18TAG1A(USA/EU)	532.0	6L	145	183	18.10	129.0	ECM	4800×1800×2500	5760
AJ715PE	520	650	572	715	2806A-E18TAG2(USA/EU)	584.0	6L	145	183	18.10	132.0	ECM	4800×1800×2500	5760
AJ200PE	144	180	158	198	1106A-70TAG3(UK)	163.9	6L	105	135	7.01	41.6	Mechanical	3100×1130×1650	1644
AJ220PE	160	200	176	220	1106A-70TAG4(UK)	178.9	6L	105	135	7.01	45.8	Electrical	3100×1130×1650	1644
AJ220PE	160	200	176	220	1206A-E70TTAG1(UK/EP)	185.8	6L	105	135	7.01	45.8	ECM	3100×1130×1650	1644
AJ250PE	180	225	198	248	1206A-E70TTAG2(UK/EP)	204.2	6L	105	135	7.01	51.0	ECM	3450×1180×2150	1800
AJ275PE	200	250	220	275	1206A-E70TTAG3(UK/EP)	226.2	6L	105	135	7.01	56.9	ECM	3450×1180×2150	1800
AJ825PE	600	750	660	825	4006-23TAG2A(UK)	531.0	6L	160	190	22.92	209.0	Electrical	6058×2438×2591/20ft	10370
AJ880PE	640	800	704	880	4006-23TAG3A(UK)	566.0	6L	160	190	22.92	210.0	Electrical	6058×2438×2591/20ft	10400
AJ1000PE	720	900	792	990	4008TAG1A(UK)	805.0	8V	160	190	30.56	206.0	Electrical	6058×2438×2591/20ft	11667
AJ1100PE	820	1025	902	1128	4008TAG2A(UK)	899.0	8V	160	190	30.56	206.0	Electrical	6058×2438×2591/20ft	12030
AJ1100PE	820	1025	902	1128	4008TAG2(UK)	899.0	8V	160	190	30.56	206.0	Electrical	6058×2438×2591/20ft	12030
AJ1235PE	900	1125	990	1238	4008-30TAG3(UK)	947.0	8V	160	190	30.56	206.0	Electrical	12192×2438×2896/40HQ	17950
AJ1375PE	1000	1250	1100	1375	4012-46TWG2A(UK)	1113.0	12V	160	190	45.84	256.0	Electrical	12192×2438×2896/40HQ	17950
AJ1485PE	1080	1350	1188	1485	4012-46TWG3A(UK)	1207.0	12V	160	190	45.84	283.0	Electrical	12192×2438×2896/40HQ	17950
AJ1650PE	1200	1500	1320	1650	4012-46TAG2A(UK)	1331.0	12V	160	190	45.84	310.0	Electrical	12192×2438×2896/40HQ	18205
AJ1855PE	1350	1688	1485	1856	4012-46TAG3A(UK)	1500.0	12V	160	190	45.84	370.0	Electrical	12192×2438×2896/40HQ	18435
AJ2035PE	1480	1850	1628	2035	4016TAG1A(UK)	1588.0	16V	160	190	61.12	205.0	Electrical	12192×2438×2896/40HQ	19200
AJ2200PE	1600	2000	1760	2200	4016TAG2A(UK)	1766.0	16V	160	190	61.12	415.0	Electrical	12192×2438×2896/40HQ	21780
AJ2200PE	1600	2000	1760	2200	4016-61TRG2(UK)	1774.0	16V	160	190	61.12	415.0	Electrical	12192×2438×2896/40HQ	17950
AJ2475PE	1800	2250	1980	2475	4016-61TRG3(UK)	1975.0	16V	160	190	61.12	470.0	Electrical	12192×2438×2896/40HQ	21875
AJ1100PE	800	1000	880	1100	4008TAG2A(India)	899.0	8V	160	190	30.56	215.0	Electrical	6058×2438×2591/20ft	12030

PERFORMANCE DATA(PERKINS)

Specifications 50Hz 400-230V					General specifications									
GENSETS	Prime Power		Standby Power		Engine type	CyL	Bore	Stroke	DSPL	Fuel Cons.	Gov	Silent Type Compact Version		
	kW	kVA	kW	kVA								Dimension mm	LxWxH mm	Weight kg
AJ12PE	9	11	9.9	12	403D-11G	3L	77	81	1.131	3.0	Electrical	2000x950x1250	670	
AJ16PE	12	15	13.2	17	403D-15G	3L	84	90	1.496	4.07	Mechanical	2000x950x1250	670	
AJ18PE	13	16	14.3	18	403A-15G2	3L	84	90	1.496	4.32	Electrical	2000x950x1250	680	
AJ26PE	19	24	20.9	26	404D-22G	4L	84	100	2.216	6.2	Electrical	2000x950x1250	796	
AJ35PE	25	31	27.5	34	404D-22TG	4L	84	100	2.216	8.3	Mechanical	2000x950x1250	840	
AJ40PE	28	35	30.8	39	1103A-33G	3L	105	127	3.3	8.6	Electrical	2280x1000x1250	999	
AJ60PE	42	53	46.2	58	1103A-33TG1	3L	105	127	3.3	12.9	Electrical	2280x1000x1250	1064	
AJ75PE	54	68	59	74	1103A-33TG2	3L	105	127	3.3	16.6	Electrical	2500x1000x1250	1179	
AJ80PE	60	75	66	83	1104A-44TG1	4L	105	127	4.4	17.7	Electrical	2500x1000x1250	1257	
AJ100PE	72	90	79.2	99	1104A-44TG2	4L	105	127	4.4	22.3	Mechanical	2500x1000x1250	1357	
AJ100PE	72	90	79.2	99	1104C-44TAG1	4L	105	127	4.41	22	Mechanical	2800x1100x1590	1531	
AJ125PE	90	113	99	124	1104C-44TAG2	4L	105	127	4.41	26.9	Electrical	2800x1100x1590	1561	
AJ165PE	120	150	132	165	1106A-70TG1	6L	105	135	7.01	35.2	Electrical	3100*1100*1590	1916	
AJ185PE	135	169	148.5	186	1106A-70TAG2	6L	105	135	7.01	38.2	Electrical	3100x1100x1590	1965	
AJ220PE	160	200	176	220	1106A-70TAG3	6L	105	135	7.01	46.4	Electrical	3400x1100x1590	2059	
AJ270PE	196	245	216	270	1506A-E88TAG1	6L	112	149	8.8	54.2	Electrical	3900x1600x2200	3370	
AJ270PE	196	245	216	270	1506A-E88TAG2	6L	112	149	8.8	63	Electrical	3900x1600x2200	3550	
AJ320PE	225	281	248	309	1506A-E88TAG3	6L	112	149	8.8	68	Mechanical	3900x1600x2200	3763	
AJ375PE	270	338	297	371	1506A-E88TAG5	6L	112	149	8.8	77	Electrical	3900x1600x2200	3763	
AJ385PE	280	350	308	385	2206C-E13TAG2	6L	130	157	12.5	84	Mechanical	4200x1600x2200	4443	
AJ440PE	320	400	352	440	2206A-E13TAG3	6L	130	157	12.5	84	Electrical	4200x1600x2200	4533	
AJ500PE	360	450	396	495	2506C-E15TAG1	6L	137	171	15	100	Electrical	4200x1600x2200	4941	
AJ550PE	400	500	440	550	2506C-E15TAG2	6L	137	171	15	100	Electrical	4500x1800x2200	5076	
AJ715PE	520	650	572	715	2806C-E18TAG1A	6L	145	183	18.1	130	Electrical	4500x2000x2240	6000	
AJ825PE	600	750	660	825	4006-23TAG2A	6L	160	190	22.921	177	Electrical	5400x2200x2550	8310	
AJ 935PE	680	850	748	935	4006-23TAG3A	6L	160	190	22.921	200	Electrical	5400x2200x2550	8310	
AJ1100PE	800	1000	880	1100	4008TAG2A	8L	160	190	30.561	224	Electrical	5400x2200x2550	8395	
AJ1375PE	1000	1250	1100	1375	4012-46TWG2A	12L	160	190	45.842	266	Electrical	6400x2200x2550	13025	
AJ1650PE	1200	1500	1320	1650	4012-46TAG2A	12L	160	190	45.842	319	Electrical	6400x2200x2550	13380	
AJ1815PE	1350	1688	1452	1815	4012-46TAG3A	12L	160	190	45.842	361	Electrical	6400x2200x2550	13688	

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PERFORMANCE DATA DAILIAN DEUTZ

Specifications 50Hz 400-230V					General specifications								
GENSETS	Prime Power		Standby Power		Engine type	Engine Power kW	Cyl	Bore mm	Stroke mm	DSPL L	Fuel Cons. L/h	Gov	Silent Type Compact Version
	kW	kVA	kW	kVA									Dimension L×W×H mm Weight kg
AJ22DE	16	20	18	22	BFM3 G1	20	4L	98	105	3.16	228	Mechanical	2100×900×1280 950
AJ35DE	24	30	26	33	BFM3 G2	29	4L	98	105	3.16	226	Mechanical	2100×900×1280 1000
AJ50DE	34	43	37	47	BFM3T	40	4L	98	105	3.16	218	Mechanical	2220×950×1280 1120
AJ55DE	40	50	44	55	BFM3C	45	4L	108	130	4.76	212	Mechanical	2220×950×1280 1150
AJ70DE	50	63	55	69	BF4M2012	54	4L	101	126	4.04	216	Mechanical	2400×1000×1400 1250
AJ85DE	60	75	66	83	BF4M2012C G1	71	4L	101	126	4.04	216	Electrical	2600×1080×1450 1400
AJ85DE	60	75	66	83	BF4M2012C G2	85	4L	101	126	4.04	217	Electrical	2600×1080×1450 1400
AJ110DE	80	100	88	110	BF4M1013EC G1	97	4L	108	130	7.15	208	Electrical	2850×1080×1650 1680
AJ110DE	80	100	88	110	BF4M1013EC G2	105	4L	108	130	7.15	208	Electrical	2850×1080×1650 1680
AJ135DE	100	125	110	138	BF4M1013FC	117	4L	108	130	7.15	212	Electrical	2850×1080×1650 1750
AJ165DE	120	150	132	165	BF6M1013EC G1	146	6L	108	130	7.15	209	Electrical	3200×1130×1750 2100
AJ165DE	120	150	132	165	BF6M1013EC G2	160	6L	108	130	7.15	208	Electrical	3200×1130×1750 2150
AJ200DE	140	175	154	193	BF6M1013FC G2	166	6L	108	130	7.15	208	Electrical	3200×1130×1750 2200
AJ220DE	160	200	176	220	BF6M1013FC G3	183	6L	108	130	7.15	212	Electrical	3200×1130×1750 2200

PERFORMANCE DATA HUACHAI DEUTZ

Specifications 50Hz 400-230V					General specifications								
GENSETS	Prime Power		Standby Power		Engine type	Engine Power kW	Cyl	Bore mm	Stroke mm	DSPL L	Fuel Cons. L/h	Gov	Silent Type Compact Version
	kW	kVA	kW	kVA									Dimension L×W×H mm Weight kg
AJ250DE	180	225	198	248	BF6M1015-LA GA	208	6V	132	145	11.9	42.7	Electrical	3900×1400×2250 3000
AJ275DE	200	250	220	275	BF6M1015C-LA G1A	228	6V	132	145	11.9	47.4	Electrical	3900×1400×2250 3200
AJ300DE	220	275	242	303	BF6M1015C-LA G2A	256	6V	132	145	11.9	52.2	Electrical	3900×1400×2250 3290
AJ345DE	250	313	275	344	BF6M1015C-LA G3A	282	6V	132	145	11.9	59.3	Electrical	3900×1400×2250 3290
AJ385DE	280	350	308	385	BF6M1015C-LA G4	310	6V	132	145	11.9	66.4	Electrical	3900×1400×2250 3450
AJ415DE	300	375	330	413	BF6M1015CP-LA G	328	6V	132	145	11.9	71.1	Electrical	3900×1400×2250 3550
AJ480DE	350	438	385	481	BF8M1015CP-LA G1A	388	8V	132	145	15.9	75.9	Electrical	4800×1800×2500 4600
AJ500DE	360	450	396	495	BF8M1015C-LA G2	403	8V	132	145	15.9	85.4	Electrical	4800×1800×2500 4800
AJ525DE	380	475	418	523	BF8M1015CP-LA G1A	413	8V	132	145	15.9	90	Electrical	4800×1800×2500 4800
AJ550DE	400	500	440	550	BF8M1015CP-LA G2	448	8V	132	145	15.9	94.9	Electrical	4800×1800×2500 5000
AJ565DE	410	513	451	564	BF8M1015CP-LA G3	458	8V	132	145	15.9	96	Electrical	4800×1800×2500 5100
AJ580DE	420	525	462	578	BF8M1015CP-LA G4	480	8V	132	145	15.9	100	Electrical	4800×1800×2500 5100
AJ625DE	450	563	495	619	BF8M1015CP-LA G5	509	8V	132	145	15.9	106	Electrical	4800×1800×2500 5100
AJ825DE	600	750	660	825	HC12V132ZL-LAG2	666	12V	132	145	23.8	209	Electrical	4800×1800×2500 5100

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50HZ AT 1500RPM



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PERFORMANCE DATA

Specifications 50Hz 400-230V					General specifications										
GENSETS	Prime Power		Standby Power		In-Line Engine	Engine Power	Cyl	Bore	Stroke	DSPL	Fuel Cons.	Gov	Silent Type Compact Version		
	kW	kVA	kW	kVA		kW					L/h		Dimension mm	LxWxH mm	Weight kg
AJ35L	24	30	26	33	1003G	28	3L	100	127	2.99	6.1	Mechanical	1750×780×1150	650	
AJ45L	34	43	37	47	1004G	40	4L	100	127	3.99	6.9	Mechanical	1850×950×1200	802	
AJ55L	40	50	44	55	1003TG	44	3L	100	127	2.99	6.9	Mechanical	1850×950×1200	802	
AJ70L	48	60	53	66	1004TG1A	52	4L	100	127	3.99	11.3	Electrical	1850×950×1200	802	
AJ85L	58	73	64	80	1004TG	65.7	4L	100	127	3.99	15.9	Mechanical	1750×780×1150	802	
AJ95L	68	85	75	94	1006TG1A	84.3	6L	100	127	5.99	20	Mechanical	1750×780×1150	802	
AJ110L	78	98	86	107	1006TG3A	86	6L	100	127	5.99	20	Electrical	1750×780×1150	802	
AJ110L	80	100	88	110	1006TG2A	92.3	6L	100	127	5.99	20	Mechanical	1750×780×1150	802	
AJ140L	100	125	110	138	1006TAG1A	108.4	6L	100	127	5.99	28	Electrical	1853×950×1294	900	
AJ150L	108	135	119	150	1006TAG	121	6L	100	127	5.99	28	Electrical	1853×950×1294	900	
AJ165L	120	150	132	165	1106C-P6TAG2	130	6L	100	127	5.99	28	Electrical	2013×980×1350	1043	
AJ180L	130	163	143	180	1106C-P6TAG3	141	6L	100	127	5.99	28	Electrical	2013×980×1350	1095	
AJ200L	146	183	161	200	1106C-P6TAG4	158.4	6L	100	127	5.99	25.6	Electrical	2200×980×1500	1175	

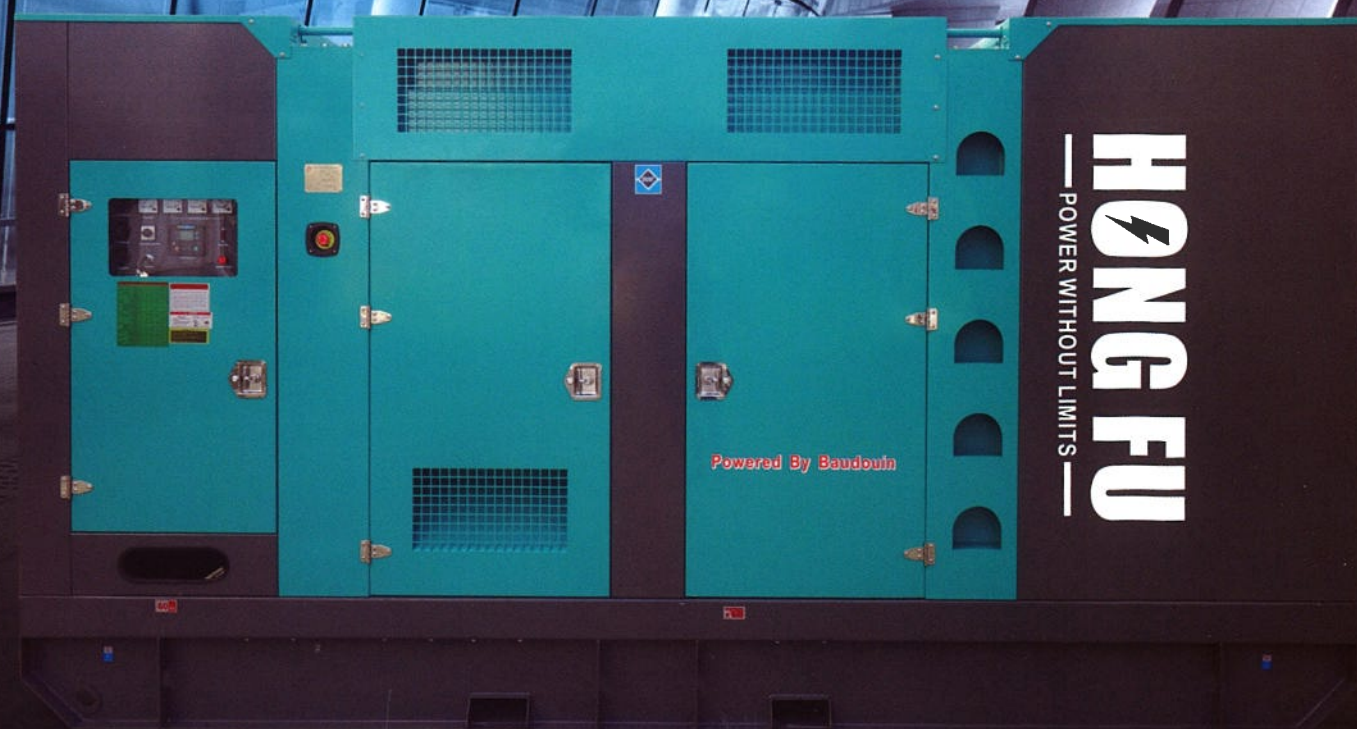
PERFORMANCE DATA

Specifications 50Hz 400-230V					General specifications									
GENSETS	Prime Power		Standby Power		Engine type	Engine Power	Cyl	Bore	Stroke	DSPL	Fuel Cons.	Gov	Silent Type Compact Version	
	kW	kVA	kW	kVA									Dimension LxWxH mm	Weight kg
AJ18XC	12	15	13	16	4DW81-23D-YFD10W	17	4L	85	95	2.27	≤240	Mechanical	1950×900×1150	760
AJ22XC	16	20	18	23	4DW91-29D-YFD10W	21	4L	90	100	2.54	≤230	Mechanical	1950×900×1150	800
AJ30XC	20	25	22	28	4DW92-35D-YFD10W	26	4L	90	100	2.54	≤230	Mechanical	1950×900×1150	800
AJ35XC	24	30	27	34	4DW92-39D-HMS20W	29	4L	90	100	2.54	≤230	Electronic	1950×900×1150	850
AJ35XC	24	30	27	34	4DW93-42D-YFD10W	31	4L	90	100	2.54	≤230	Mechanical	2220×950×1280	1010
AJ35XC	24	30	27	34	4DX21-45D-YFD10W	33	4L	90	100	2.54	≤220	Mechanical	2220×950×1280	1010
AJ42XC	31	39	34	43	4DX21-53D-HMS20W	37	4L	102	118	3.86	≤225	Electronic	2220×950×1280	1150
AJ42XC	30	38	33	41	4DX22-50D-YFD10W	37	4L	102	118	3.86	≤220	Mechanical	2300×1000×1400	1250
AJ55XC	40	50	44	55	4DX22-65D-HMS20W	48	4L	102	118	3.86	≤220	Electronic	2300×1000×1400	1280
AJ55XC	40	50	44	55	4DX23-65D-YFD10W	48	4L	102	118	3.86	≤215	Mechanical	2400×1000×1400	1280
AJ70XC	50	63	55	69	4DX23-78D-HMS20W	57	6L	102	118	3.86	≤215	Electronic	2400×1000×1400	1260
AJ80XC	55	69	61	76	4110/125Z-09D-YFD10W	65	6L	110	125	4.75	≤215	Electronic	2600×1080×1450	1420
AJ95XC	68	85	75	94	CA4F2-12D-YFD10W	84	6L	110	115	4.75	≤205	Electronic	2600×1080×1450	1470
AJ110XC	80	100	88	110	6CDF2D-14D-YFD10W	96	6L	110	115	6.55	≤202	Electronic	3100×1130×1650	1910
AJ140XC	100	125	110	138	CA6DF2-17D-YFD10W	125	6L	110	125	7.13	≤202	Electronic	3100×1130×1650	1960
AJ165XC	120	150	132	165	CA6DF2-19D-YFD11W	140	6L	110	125	7.13	≤200	Electronic	3100×1130×1650	1960
AJ200XC	150	188	165	206	CA6DL1-24D-VP1GW	176	6L	110	135	7.7	≤195	Electronic	3100×1130×1650	1960
AJ200XC	150	188	165	206	CA6DL1-24D-VP1GW	176	6L	110	135	7.7	≤195	GAC	3100×1130×1650	1960
AJ250XC	180	225	198	248	CA6DL2-27D-VP1GW	205	6L	112	145	8.57	≤195	Electronic	3450×1180×2150	2800
AJ250XC	180	225	198	248	CA6DL2-27D-VP1GW	205	6L	112	145	8.57	≤195	Electronic	3450×1180×2150	2800
AJ275XC	200	250	220	275	CA6DL2-30D-YVP1GW	227	6L	112	145	8.57	≤195	Electronic	3450×1180×2150	3000
AJ275XC	200	250	220	275	CA6DL2-30D-YVP1GW	227	6L	112	145	8.57	≤195	Electronic	3450×1180×2150	3000
AJ345XC	250	313	275	344	CA6DM2J-39D	287	6L	123	155	11.04	≤189	ECU	3900×1400×2250	3800
AJ345XC	250	313	275	344	CA6DM2J-39D	287	6L	123	155	11.04	≤189	ECU	3900×1400×2250	3800
AJ385XC	270	338	297	371	CA6DM2J-41D	300	6L	123	155	11.04	≤195	Electronic	3900×1400×2250	3900
AJ385XC	270	338	297	371	CA6DM2J-41D	300	6L	123	155	11.04	≤195	Electronic	3900×1400×2250	3900
AJ415XC	300	375	330	413	CA6DN1J-45D	332	6L	131	155	12.53	≤195	Electronic	3900×1400×2250	3980
AJ415XC	300	375	330	413	CA6DN1J-45D	332	6L	131	155	12.53	≤191	ECU	3900×1400×2250	3980

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PERFORMANCE DATA WEICHAI GROUP

Specifications 50Hz 400-230V					General specifications								
GENSETS	Prime Power		Standby Power		Engine type	Engine Power	Cyl	Bore	Stroke	Fuel Cons.	Gov	Silent Type Compact Version	
	kW	kVA	kW	kVA								Dimension L×W×H	Weight
						kW		mm	mm	g/kw.h		mm	kg
AJ25WP	18	23	20	25	WP2.3D25E200	23	4L	89	92	≤ 225	Electrical	2200×860×1200	720
AJ35WP	24	30	26	33	WP2.3D33E200	30	4L	89	92	≤ 225	Electrical	2200×860×1200	720
AJ42WP	30	38	33	42	WP2.3D40E200	36	4L	89	92	≤ 225	Electrical	2200×860×1200	790
AJ55WP	40	50	44	55	WP2.3D48E200	44	4L	89	92	≤ 220	Electrical	2200×860×1200	800
AJ70WP	50	63	55	69	WP4.1D66E200	60	4L	105	118	≤ 235	Electrical	2200× 860×1200	920
AJ83WP	60	75	66	83	WP4.1D80E200	72	4L	105	118	≤ 235	Mechanical	2200× 900×1350	1000
AJ110WP	75	94	83	103	WP4.1D100E200	90	4L	105	118	≤ 201	Electrical	2200× 900×1350	1000
AJ110WP	80	100	88	110	WP4D100E200	90	4L	105	130	≤ 203	Electrical	2200× 900×1350	1000
AJ125WP	90	113	99	124	WP4D108E200	108stb	4L	105	130	≤ 205	Electrical	2200× 900×1350	1000
AJ140WP	100	125	110	138	WP6D132E200	120	6L	105	130	≤ 205	Electrical	2200× 900×1350	1500
AJ165WP	120	150	132	165	WP6D152E200	138	6L	105	130	≤ 205	Electrical	2200× 900×1350	1500
AJ200WP	150	188	165	206	WP10D200E200	182	6L	126	130	≤ 215	Electrical	2400×930×1540	1500
AJ250WP	180	225	198	248	WP10D238E200	216	6L	126	130	≤ 215	Electrical	2400×930×1540	1500
AJ275WP	200	250	220	275	WP10D264E200	240	6L	126	130	≤ 215	Electrical	2550×1020×1680	1600
AJ345WP	250	313	275	344	WP12D317E200	288	6L	126	155	≤ 210	Electrical	2880×1100×1850	2200
AJ345WP	250	313	275	344	WP10D320E200	291	6L	126	130	≤ 205	Electrical	2880×1100×1850	2200
AJ415WP	300	375	330	413	WP13D385E200	350	6L	127	165	≤ 210	Electrical	2880×1100×1850	2200
AJ440WP	320	400	352	440	WP13D405E200	368	6L	127	165	≤ 215	Electrical	2880×1100×1850	2200
AJ480WP	350	438	385	481	WP13D440E310	440stb	6L	127	165	≤ 215	Electrical	2880×1100×1850	2200

PERFORMANCE DATA WEICHAI GROUP(BAUDOUIN)

AJ500WP	350	438	385	481	6M26D447E200	406	6L	150	150	≤ 210	Electrical	4520×1600×2250	3600
AJ550WP	400	500	440	550	6M26D484E200	440	6L	150	150	≤ 210	Electrical	4520×1600×2250	3600
AJ660WP	450	563	495	619	6M33D572E200	520	6L	150	185	≤ 210	Electrical	4520×1600×2250	3600
AJ715WP	520	650	572	715	6M33D633E200	575	6L	150	185	≤ 210	Electrical	4520×1600×2250	3600
AJ825WP	600	750	660	825	6M33D670E200	670STB	6L	150	185	≤ 210	Electrical	4520×1600×2250	3600
AJ825WP	600	750	660	825	12M26D748E200	680	12V	150	150	≤ 210	Electrical	4520×1600×2250	3600
AJ880WP	640	800	704	880	12M26D792E200	720	12V	150	150	≤ 210	Electrical	4520×1600×2250	3600
AJ1000WP	720	900	792	990	12M26D902E200	820	12V	150	150	≤ 210	Electrical	4520×1600×2250	3600
AJ1100WP	800	1000	880	1100	12M26D968E200	880	12V	150	150	≤ 210	Electrical	5220×1900×2250	7550
AJ1235WP	900	1125	990	1238	12M33D1108E200	1007	12V	150	185	≤ 210	Electrical	6000×2090×2600	9800
AJ1375WP	1000	1250	1100	1375	12M33D1210E200	1100	12V	150	185	≤ 210	Electrical	6000×2090×2600	9800
AJ1515WP	1100	1375	1210	1513	12M33D1320E200	1320STB	12V	150	185	≤ 210	Electrical	6000×2090×2600	9800
AJ550WP	400	500	440	550	6M33D506E310	460	6L	150	185	≤ 210	Electrical	4520×1600×2250	3600
AJ650WP	470	588	517	646	6M33D572E310	520	6L	150	185	≤ 210	Electrical	4520×1600×2250	3600
AJ715WP	520	650	572	715	6M33D633E310	575	6L	150	185	≤ 210	Electrical	4520×1600×2250	3600
AJ825WP	600	750	660	825	12M33D748E310	680	12V	150	185	≤ 210	Electrical	4520×1600×2250	3600
AJ880WP	640	800	704	880	12M33D792E310	720	12V	150	185	≤ 210	Electrical	4520×1600×2250	3600
AJ1000WP	720	900	792	990	12M33D902E310	820	12V	150	185	≤ 210	Electrical	4520×1600×2250	3600
AJ1100WP	800	1000	880	1100	12M33D968E310	880	12V	150	185	≤ 210	Electrical	5220×1900×2250	7550
AJ1235WP	900	1125	990	1238	12M33D1108E310	1007	12V	150	185	≤ 210	Electrical	6000×2090×2600	9800
AJ1375WP	1000	1250	1100	1375	12M33D1240E310	1130	12V	150	185	≤ 210	Electrical	6000×2090×2600	9800
AJ1515WP	1100	1375	1210	1512	16M33D1400E310	1280	16V	150	185	≤ 210	Electrical	6000×2090×2600	9800
AJ1650WP	1200	1500	1320	1650	16M33D1530E310	1390	16V	150	185	≤ 210	Electrical	7210×2150×2340	13000
AJ1855WP	1350	1688	1485	1856	16M33D1580E310	1430	16V	150	185	≤ 210	Electrical	7210×2150×2340	13000
AJ1855WP	1350	1688	1485	1856	16M33D1680E310	1530	16V	150	185	≤ 210	Electrical	7210×2150×2340	13500
AJ2065WP	1500	1875	1650	2063	16M33D1800E310	1800STB	16V	150	185	≤ 210	Electrical	6520×2210×2500	13200
AJ2065WP	1500	1875	1650	2063	12M55D1870E310	1700	12V	180	215	≤ 210	Electrical	6520×2210×2500	13200
AJ2200WP	1600	2000	1760	2200	12M55D2020E310	1850	12V	180	215	≤ 210	Electrical	6520×2210×2500	13800
AJ2475WP	1800	2250	1980	2475	12M55D2200E310	1985	12V	180	215	≤ 210	Electrical	6620×2210×2500	14000
AJ2750WP	2000	2500	2200	2750	12M55D2450E310	2450STB	12V	180	215	≤ 210	Electrical	8230×2600×2700	22000

YTO

POWERED 50HZ AT 1500RPM



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PERFORMANCE DATA

Specifications 50Hz 400-230V					General specifications											
GENSETS	Prime Power		Standby Power		Engine type	Engine Power	Cyl	Bore	Stroke	DSPL	Cons 100%	Gov	Dimension L×W×H			
	kW	kVA	kW	kVA									open type	Weight	silent type	Weight
						kW		mm	mm	L	g/kw.h		mm	kg	mm	kg
AJ10YD	7	9	8	10	YD380D	10	3L	80	90	1.357	≤247	Mechanical	1250×720×900	380	1800×850×1150	600
AJ11YD	8	10	9	11	Y385G	11	3L	85	90	1.532	≤262	Mechanical	1250×720×900	380	1800×850×1150	600
AJ13YD	10	13	11	14	YD480G	14	4L	80	90	1.809	≤250	Mechanical	1400×720×900	450	2020×900×1150	630
AJ16YD	12	15	13	17	YD4KD	15	4L	80	90	1.809	≤250	Mechanical	1400×720×900	450	2020×900×1150	630
AJ18YD	13	16	14	18	YND485G	17	4L	85	95	2.156	≤247	Mechanical	1400×720×900	550	2020×900×1150	650
AJ20YD	15	19	17	21	YND490D	20	4L	90	100	2.54	≤247	Mechanical	1450×720×900	650	2020×900×1150	900
AJ22YD	16	20	18	22	YSD490D	21	4L	90	100	2.54	≤247	Mechanical	1450×720×900	650	2020×900×1150	900
AJ25YD	19	24	21	26	Y490D	24	4L	100	105	2.54	≤237	Mechanical	1500×750×950	720	1950×900×1150	950
AJ28YD	20	25	22	28	Y495D	27	4L	95	105	2.67	≤242	Mechanical	1700×750×1030	720	1950×900×1150	1000
AJ28YD	20	25	22	28	Y4100D	31.5	4L	100	118	3.707	≤238	Mechanical	1700×750×1030	720	1950×900×1150	1000
AJ35YD	24	30	26	33	Y4102D	33	4L	102	118	3.875	≤235	Mechanical	1700×750×1030	760	2280×950×1280	1050
AJ42YD	30	38	33	41	Y4105D	38	4L	105	118	4.1	≤235	Mechanical	1700×750×1050	850	2280×950×1280	1050
AJ45YD	32	40	35	44	Y4102ZD	40	4L	102	118	3.875	≤235	Mechanical	1700×750×1030	850	2280×950×1280	1050
AJ50YD	38	48	42	52	Y4102ZLD	48	4L	102	118	3.875	≤225	Mechanical	1900×860×1200	900	2220×950×1280	1100
AJ55YD	40	50	44	55	Y4105ZLD	55	4L	105	118	4.1	≤220	Electric	1900×860×1200	900	2220×950×1280	1100
AJ70YD	50	63	55	69	YD4EZLD	63	4L	105	118	4.1	≤218	Electric	1850×650×1200	950	2220×950×1280	1100
AJ80YD	60	75	66	83	Y4110ZLD	80	4L	110	118	4.484	≤218	Electric	1900×650×1200	950	2220×950×1280	1200
AJ35YT	24	30	26	33	YT3B2-15	30	3L	108	120	3.3	≤210	Mechanical	1700×800×1150	830	2100×900×1280	1050
AJ42YT	30	38	33	41	YT3A2Z-15	36	3L	105	120	3.12	≤205	Mechanical	1700×800×1150	950	2300×1000×1400	1080
AJ70YT	50	63	55	69	YT4B2Z-D68	60	4L	108	120	4.4	≤205	Mechanical	1900×800×1200	1035	2600×1080×1450	1420
AJ55YT	40	50	44	55	LR4B5-15	48	4L	105	135	4.95	≤210	Mechanical	1900×800×1200	1035	2480×1000×1400	1420
AJ70YT	50	63	55	69	LR4B3Z-15	62	4L	108	125	4.58	≤205	Mechanical	1900×800×1200	1035	2480×1000×1400	1420
AJ100YT	75	94	83	103	LR4M3L-15	86	4L	110	125	4.75	≤202	Electric	2200×900×1450	1400	2850×1080×1650	1850
AJ100YT	75	94	83	103	LR4N54LP-15	86	4L	112	135	5.32	≤202	Electric	2200×900×1450	1400	2850×1080×1650	1850
AJ110YT	80	100	88	110	LR6A3Z-15	90	6L	105	125	6.49	≤205	Mechanical	2200×900×1450	1450	3280×1130×1850	1950
AJ140YT	100	125	110	138	LR6A3L-15	110	6L	105	125	6.49	≤202	Mechanical	2250×900×1450	1450	3280×1130×1850	1950
AJ165YT	120	150	132	165	LR6B3L-15	138	6L	108	125	6.87	≤202	Electric	2400×900×1450	1680	3280×1130×1850	2000
AJ200YT	140	175	154	193	LR6M3L-15	145	6L	110	125	7.13	≤202	Electric	2450×1020×1550	1700	3200×1130×1750	2000
AJ220YT	160	200	176	220	YM6H4L-D	186	6L	120	130	8.822	≤205	Electric	2850×1020×1600	1700	3800×1350×1950	2820
AJ250YT	180	225	198	248	YM6H4LF-D	206	6L	120	130	8.822	≤203	Electric	2850×1000×1750	1700	3800×1350×1950	2820
AJ275YT	200	250	220	275	YM6S4L-15	225	6L	126	130	9.726	≤205	Electric	2850×1000×1750	1700	4130×1400×2250	3300
AJ300YT	220	275	242	303	YM6S4LF-15	252	6L	126	130	9.726	≤205	Electric	2850×1000×1750	3350	4130×1400×2250	3430
AJ360YT	260	325	286	358	YM6S9L-15	290	6L	126	155	11.596	≤205	Electric	3200×1350×1880	3600	4500×1600×2500	4500
AJ385YT	280	350	308	385	YM6S9L-15	310	6L	126	155	11.596	≤205	Electric	3200×1350×1880	3600	4500×1600×2500	4500
AJ415YT	300	375	330	413	YM6S9LF-15	350	6L	126	155	11.596	≤205	Electric	3200×1350×1880	3600	4500×1600×2500	4500
AJ480YT	350	438	385	481	YM6S9LF-15A	380	6L	126	155	11.596	≤205	Electric	3200×1350×1880	3600	4500×1600×2500	5380

YANMAR / KUBOTA

POWERED
50HZ AT 1500RPM



PERFORMANCE DATA YANMAR

Specifications 50Hz 400-230V					General specifications								
GENSETS	Prime Power		Standby Power		Engine type	CyL	Bore x Stroke	Piston Displ.	Fuel Cons.		Oil Capacity	Silent Type Compact Version	
	kW	kVA	kW	kVA					75%	100%		Ltr	Dimension LxWxH
							mm	Ltr			Ltr	mm	kg
AJ10Y	7	9	8	10	3TNV76-GGE	3	76x82	1.116	1.5	2	5.5	1580x810x930	359
AJ11Y	8	10	9	11	3TNV82A-GGE	3	82x84	1.331	1.8	2.5	5.5	1580x810x930	359
AJ15Y	10	13	11	14	3TNV88-GGE	3	88x90	1.642	2.3	3	6.7	1580x810x930	359
AJ20Y	14	18	15	19	4TNV88-GGE	4	88x90	2.19	3	4.1	6.7	1580x810x930	359
AJ22Y	16	20	18	22	4TNV84T-GGE	4	84x90	1.995	3.6	4.7	6.7	1580x810x990	467
AJ42Y	28	35	31	39	4TNV98-GGE	4	98x110	3.319	5.7	7.6	10.5	1580x810x990	667
AJ45Y	32	40	35	44	4TNV98T-GGE	4	98x110	3.319	7	9.4	10.5	1580x810x1165	667
AJ55Y	40	50	44	55	4TNV106-GGE	4	106x125	4.412	8.4	11.2	14.0	1595x810x1150	730
AJ70Y	50	63	55	69	4TNTV106-GGE	4	106x125	4.412	9.5	12.7	14.0	1580x810x1165	780

PERFORMANCE DATA KUBOTA

Specifications 50Hz 400-230V					General specifications								
GENSETS	Prime Power		Standby Power		Engine type	CyL	Bore	Stroke	DSPL	Fuel Cons.	Gov	Silent Type Compact Version	
	kW	kVA	kW	kVA								Dimension LxWxH	Weight
							mm	mm	L	g/kw.h		mm	kg
AJ8KB	6	8	6.6	8	D905-E2BG	3L	72	73.6	0.898	244	Electric	1750x900x1100	650
AJ10KB	7.5	9	8.3	10	D1105-E2BG	3L	78	78.4	1.123	247	Electric	1900x900x1100	710
AJ13KB	8.8	11	9.7	12	V1505-E2BG	4L	78	78.4	1.498	247	Electric	2000x900x1100	760
AJ16KB	10	13	11	14	D1703-E2BG	4L	87	92.4	1.647	233	Electric	2000x900x1100	780
AJ22KB	15	19	16.5	21	V2203-E2BG	4L	87	92.4	2.197	233	Electric	2200x900x1150	920
AJ25KB	18	23	19.8	25	V2003-T-E2BG	4L	83	92.4	1.999	233	Electric	2200x900x1150	1020
AJ30KB	22	28	24.2	30	V3300-E2BG2	4L	98	110	3.318	243	Electric	2280x950x1250	1100
AJ42KB	28	35	30.8	39	V3300-T-E2BG2	4L	98	110	3.318	236	Electric	2280x950x1250	1150

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POWERED
50HZ AT 1500RPM

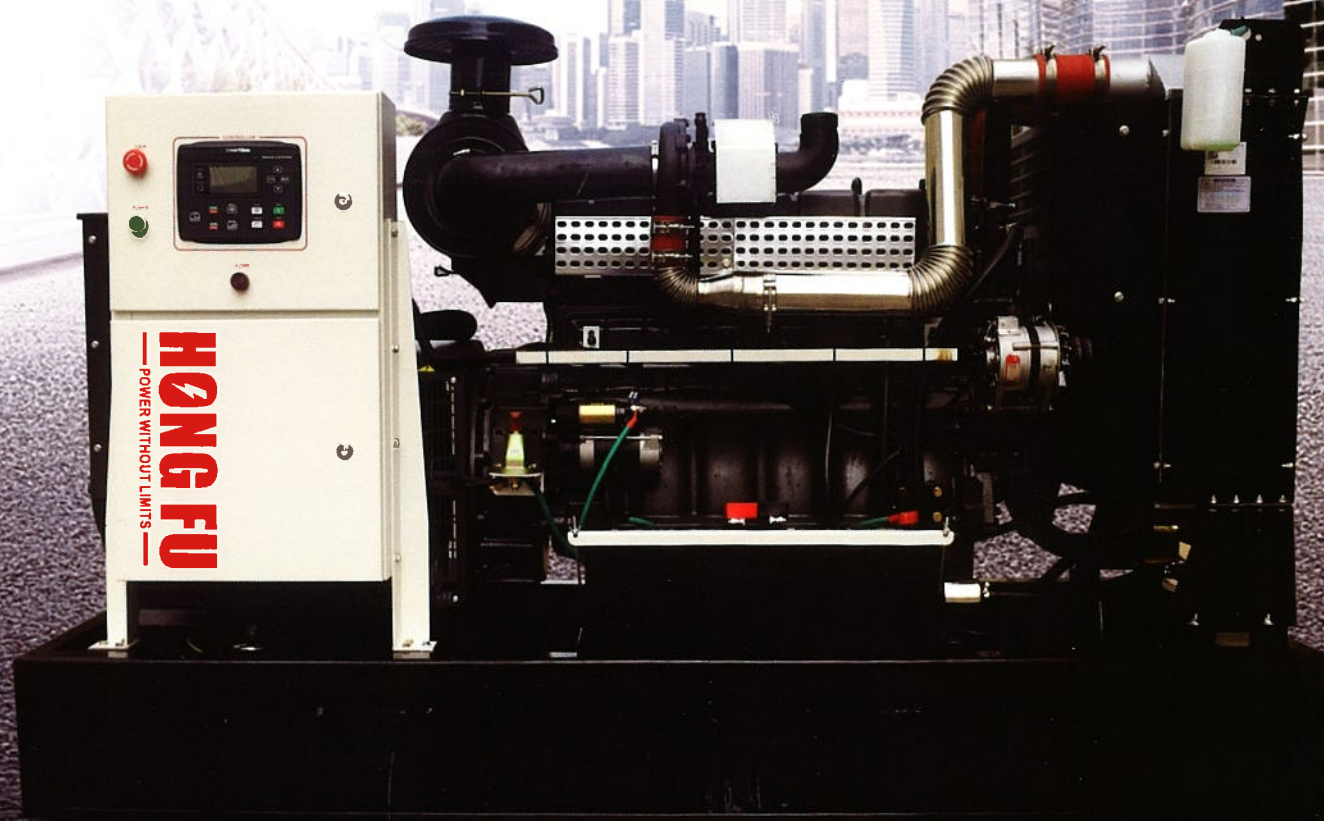


PERFORMANCE DATA

Specifications 50Hz 400-230V					General specifications									
GENSETS	Prime Power		Standby Power		Engine type	Engine Power	CyL	Bore	Stroke	DSPL	Fuel Cons.	Gov	Silent Type Compact Version	
	kW	kVA	kW	kVA									Dimension LxWxH	Weight
						kW		mm	mm	L	L/h		mm	kg
AJ8DO	5.5	7	6	8	SP103NA	7.2	3	75	76	1.007	2.5	Mechanical	1250x720x900	350
AJ15DO	11	14	12	15	SP173NA	13.5	4	87	92.4	1.647	4.5	Mechanical	1250x720x900	380
AJ20DO	14	18	15	19	SP224NA	16.2	4	87	92.4	2.197	6.1	Mechanical	1350x720x900	630
AJ28DO	20	25	22	28	SP244TA	22.5	4	87	102.4	2.435	7.5	Mechanical	1350x720x900	650
AJ25DO	19	24	21	26	SP183CA	23	3	90	94	1.794	6.2	ECU	1600x720x900	700
AJ42DO	30	38	33	41	SP222CA	38	4	90	94	2.392	9.7	ECU	1600x720x900	750
AJ70DO	48	60	53	66	SP344CA	60	4	98	113	3.409	16.2	ECU	1600x720x900	700
AJ165DO	120	150	132	165	DP086TA	137	6L	111	139	8.071	25.5	Electrical	2795x968x1632	2000
AJ185DO	135	169	149	186	P086TI-1	149	6L	111	139	8.071	26.7	Electrical	2795x968x1632	2000
AJ220DO	160	200	176	220	P086TI	177	6L	111	139	8.071	31.7	Electrical	2795x968x1632	2000
AJ250DO	180	225	200	250	DP086LA	201	6L	111	139	8.071	36.8	Electrical	2795x968x1632	2000
AJ300DO	220	275	242	303	P126TI	241	6L	123	155	11.051	43.0	Electrical	2800x900x1600	2600
AJ345DO	240	300	264	330	P126TI-II	265	6L	123	155	11.051	47.0	Electrical	3216x1015x1600	2800
AJ415DO	300	375	330	413	P126LB	327	6L	123	155	11.051	58.4	Electrical	3120x1390x1690	3000
AJ415DO	300	375	330	413	P158LE-I	327	8V	128	142	14.618	58.4	Electrical	3120x1390x1690	3000
AJ440DO	320	400	352	440	P158LE	363	8V	128	142	14.618	65.1	Electrical	3120x1390x1690	2580
AJ500DO	370	463	407	509	DP158LC	408	8V	128	142	14.618	72.9	Electrical	3120x1390x1690	3100
AJ585DO	425	531	468	584	DP158LD	464	8V	128	142	14.618	83.4	Electrical	3300x1390x1780	3500
AJ625DO	460	575	506	633	DP180LA	502	10V	128	142	18.273	94.2	Electrical	3300x1390x1780	3500
AJ685DO	510	638	561	701	DP180LB	556	10V	128	142	18.273	103.8	Electrical	3300x1390x1780	4200
AJ755DO	550	688	605	756	DP222LB	604	12V	128	142	21.927	109.2	Electrical	3300x1390x1780	4200
AJ825DO	600	750	660	825	DP222LC	657	12V	128	142	21.927	119.1	Electrical	3300x1390x1780	4300
AJ500DO	360	450	400	500	P158LE	402	8V	128	142	14.618	105.1	Electrical	3000x1400x1800	2740
AJ550DO	410	513	451	564	P180FE	452	10V	128	142	18.273	120.4	Electrical	3000x1400x1800	2740
AJ715DO	520	650	572	715	P222FE	569	12V	128	142	21.927	130.0	Electrical	3300x1400x1860	3500

RICARDO

POWERED
50HZ AT 1500RPM



PERFORMANCE DATA

Specifications 50Hz 400-230V					General specifications							
GENSETS	Prime Power		Standby Power		Engine type	Engine Power	CyL	Bore	Stroke	Cons 100%	Gov	Compact Version
	kW	kVA	kW	kVA								
AJ12R	8	10	9	12	Y480BD	14	4L	80	90	<242	Natural	1300x700x1000
AJ16R	10	13	11	14	Y480BD	14	4L	80	90	<242	Natural	1300x700x1000
AJ18R	12	15	13	16	Y485BD	17	4L	85	90	<246	Natural	1300x700x1000
AJ22R	16	20	18	22	Y485BZD	22	4L	85	90	<246	Turbocharged	1300x700x1000
AJ30R	20	25	22	28	Y485BZLD	26	4L	85	90	<246	Turbo&Inter-cooled	1300x700x1000
AJ35R	24	30	26	33	Y485BZLD	26	4L	85	90	<246	Turbo&Inter-cooled	1300x700x1000
AJ28R	20	25	22	28	495DS/ZH4100DS	26	4L	95/100	115	<246	Natural	1700x800x1150
AJ35R	24	30	26	33	ZH4100DS	30	4L	100	115	<246	Natural	1700x800x1150
AJ42R	30	38	33	41	ZH4100ZDS	38	4L	100	115	<231	Turbocharged	1900x800x1200
AJ45R	32	40	35	44	ZH4100ZDS	38	4L	100	115	<231	Turbocharged	1900x800x1200
AJ55R	40	50	44	55	N4105ZD	56	4L	105	120	<246	Turbocharged	1900x800x1230
AJ70R	50	63	55	69	N4105ZLD	66	4L	105	125	<227	Turbo&Inter-cooled	1900x800x1230
AJ83R	60	75	66	83	N4105ZLD	66	4L	105	125	<227	Turbo&Inter-cooled	1900x800x1230
AJ55R	40	50	44	55	R4105ZD1	56	4L	105	125	<227	Turbocharged	1900x800x1230
AJ70R	50	63	55	69	R4105ZD1	56	4L	105	125	<227	Turbocharged	1900x800x1230
AJ70R	50	63	55	69	R4105ZLDS1	66	4L	105	125	<227	Turbo&Inter-cooled	1900x800x1230
AJ83R	58	73	64	80	R4105ZLDS1	66	4L	105	125	<227	Turbo&Inter-cooled	1900x800x1230
AJ70R	50	63	55	69	R4105BZDS1	60	4L	105	125	<227	Turbocharged	1900x800x1230
AJ83R	60	75	66	83	R4105BZLDS1	72	4L	105	125	<227	Turbo&Inter-cooled	1900x800x1230
AJ95R	64	80	70	88	R6105ZDS1	84	6L	105	125	<218	Turbocharged	2200x900x1450
AJ103R	75	94	83	103	R6105ZDS1	84	6L	105	125	<218	Turbocharged	2200x900x1450
AJ110R	90	113	99	124	R6105ZLDS1	100	6L	105	125	<218	Turbo&Inter-cooled	2250x900x1450
AJ140R	100	125	110	138	R6105AZLDS1	110	6L	105	130	<218	Turbo&Inter-cooled	2250x900x1450
AJ165R	120	150	132	165	R6105BZLDS1	132.5	6L	105	135	<195	Turbo&Inter-cooled	2250x900x1450
AJ200R	150	188	165	206	R6110ZLDS	170	6L	110	125	<218	Turbo&Inter-cooled	2450x1020x1550
AJ250R	180	225	198	248	6126-42D	210	6L	126	130	<198	Turbo&Inter-cooled	2850x1020x1600
AJ275R	200	250	220	275	6126-260D	230	6L	126	155	<225	Turbo&Inter-cooled	3000x1050x1800
AJ300R	220	275	242	303	6126-275D	250	6L	126	155	<225	Turbo&Inter-cooled	3000x1050x1800
AJ345R	260	325	286	358	STD12D-308	308	6L	126	155	<225	Turbo&Inter-cooled	3000x1050x1800

SDEC

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50HZ AT 1500RPM



PERFORMANCE DATA SDEC POWERED

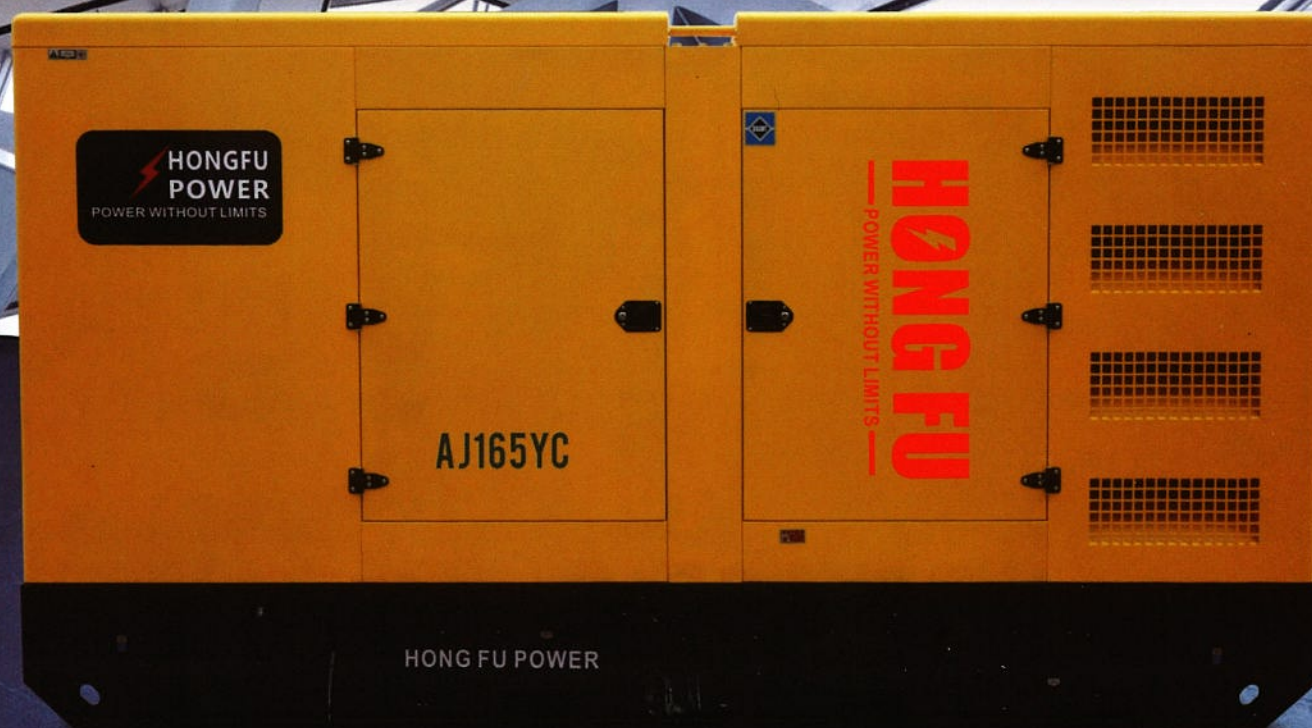
Specifications 50Hz 400-230V					General specifications									
GENSETS	Prime Power		Standby Power		Engine type	Engine Power	CyL	Bore	Stroke	DSPL	Fuel Cons.	Gov	Silent Type Compact Version	
	kW	kVA	kW	kVA									Dimension L×W×H	Weight
AJ83SC	58	73	64	80	SC4H95D2	68	4L	105	124	4.3	15	Mec/Elec	1910×893×1170	940
AJ95SC	68	85	75	94	SC4H115D2	86	4L	105	124	4.3	20.2	Mec/Elec	1950×893×1170	970
AJ125SC	90	113	99	124	SC4H160D2	116	6L	105	124	4.3	25	Electric	2060×933×1185	1020
AJ150SC	110	138	121	151	SC4H180D2	132	6L	105	124	4.3	28.6	Electric	2100×933×1185	1080
AJ175SC	128	160	141	176	SC8D220D2	160	6L	114	135	8.27	40.1	Electric	2400×940×1376	1250
AJ185SC	140	175	154	193	SC7H230D2	170	6L	105	124	6.44	36.5	Electric	2400×940×1376	1250
AJ200SC	150	188	165	206	SC7H250D2	185	6L	105	124	6.44	36.5	Electric	2446×940×1376	1330
AJ220SC	160	200	176	220	SC8D280D2	204	6L	114	135	8.27	48.6	Electric	2515×980×1500	1550
AJ220SC	160	200	176	220	SC13G280D2	206	6L	135	150	12.88	47.7	Electric	3156×1230×1674	2250
AJ250SC	180	225	198	248	SC9D310D2	228	6L	114	144	8.82	50.6	Electric	2515×980×1500	1550
AJ250SC	180	225	198	248	SG13G310D2	227	6L	135	150	12.88	52.8	Electric	3156×1230×1674	2600
AJ275SC	200	250	220	275	SC9D340D2	250	6L	114	144	8.82	54.1	Electric	2706×1040×1486	1750
AJ300SC	220	275	242	303	SC13G355D2	308	6L	135	150	12.88	65.2	Electric	3156×1230×1674	2850
AJ345SC	250	313	275	344	SC13G420D2	308	6L	135	150	12.88	65.2	Electric	3156×1230×1674	2850
AJ385SC	280	350	308	385	SC12E460D2	338	6L	128	153	11.8	71.6	Electric	3175×1100×1595	2900
AJ415SC	300	375	330	413	SC12E500D3	373	6L	128	153	11.8	71.6	Electric	3175×1100×1595	2900
AJ415SC	300	375	330	413	SC15G500D2	373	6L	135	165	14.16	81.2	Electric	3156×1230×1674	2970
AJ500SC	360	450	396	495	SC25G610D2	445	12V	135	150	25.8	100.4	Electric	3533×1400×1992	4300
AJ550SC	400	500	440	550	SC25G690D2	505	12V	135	150	25.8	105.2	Electric	3548×1400×1992	4300
AJ625SC	450	563	495	619	SC27G755D2	555	12V	135	155	26.6	126	Electric	3548×1400×1992	4450
AJ685SC	500	625	550	688	SC27G830D2	610	12V	135	155	26.6	141	Electric	3548×1400×1992	4450
AJ755SC	540	675	594	743	SC27G900D2	662	12V	135	155	26.6	141	Electric	3548×1400×1992	4450
AJ825SC	600	750	660	825	SC33G990D2	726	6L	180	215	32.8	142.2	Electric	4362×1570×2135	7070
AJ1000SC	720	900	792	990	SC33W1150D2	860	6L	180	215	26.6	189.5	Electric	4362×1570×2135	7070

PERFORMANCE DATA SDEC NEW TYPE

AJ28SC	22	28	24	28	4H4.3-G11	30	4L	105	124	4.3	8.2	Electric	1750×800×1200	800
AJ28SC	22	28	24	28	4H4.3-G21	30	4L	105	124	4.3	9.5	Electric	1750×800×1200	800
AJ42SC	32	40	35	40	4H4.3-G12	42	4L	105	124	4.3	11.5	Electric	1750×800×1200	850
AJ42SC	32	40	35	40	4H4.3-G22	42	4L	105	124	4.3	13.8	Electric	1750×800×1200	850
AJ50SC	40	50	44	50	4HT4.3-G21	51	4L	105	124	4.3	15.8	Electric	1900×800×1280	900
AJ70SC	50	63	55	63	4HT4.3-G22	62	4L	105	124	4.3	17	Electric	1900×800×1280	950
AJ85SC	68	85	75	85	4HT4.3-G23	78	4L	105	124	4.3	21.6	Electric	1900×800×1280	1050
AJ100SC	80	100	88	100	4HTAA4.3-G11	95	4L	105	124	4.3	23	Electric	2200×900×1350	1000
AJ100SC	80	100	88	100	4HTAA4.3-G21	95	4L	105	124	4.3	25.6	Electric	2200×900×1350	1000
AJ115SC	90	113	99	113	4HTAA4.3-G23	105	4L	105	124	4.3	28.8	Electric	2200×900×1445	1100
AJ125SC	100	125	110	125	4HTAA4.3-G22	120	4L	105	124	4.3	28.8	Electric	2350×900×1445	1200
AJ140SC	110	138	121	138	6HTAA6.5-G21	128	6L	105	124	6.5	33.1	Electric	2350×900×1445	1200
AJ165SC	128	160	141	160	6HTAA6.5-G22	140	6L	105	124	6.5	36.3	Electric	2400×930×1540	1500
AJ185SC	150	188	165	188	6HTAA6.5-G11	168	6L	105	124	6.5	39.7	Electric	2400×930×1540	1600
AJ185SC	150	188	165	188	6HTAA6.5-G23	168	6L	105	124	6.5	43.4	Electric	2400×930×1540	1600
AJ200SC	160	200	176	200	6DTAA8.9-G21	185	6L	114	144	8.82	50.9	Electric	2550×1020×1680	1700
AJ225SC	180	225	198	225	6DTAA8.9-G24	208	6L	114	144	8.82	49.6	Electric	2550×1020×1680	1700
AJ250SC	200	250	220	250	6DTAA8.9-G22	220	6L	114	144	8.82	44.7	Electric	2550×1020×1680	1750
AJ250SC	200	250	220	250	6DTAA8.9-G23	230	6L	114	144	8.82	55.1	Electric	2550×1020×1680	1800
AJ350SC	280	350	308	350	6ETAA11.8-G21	307	6L	128	153	11.8	72.9	Electric	3100×1100×1850	3550
AJ400SC	320	400	352	400	6ETAA11.8-G31	340	6L	128	153	11.8	79.9	Electric	3250×1200×1850	3600

YUCHAI

POWERED
50HZ AT 1500RPM



PERFORMANCE DATA

Specifications 50Hz 400-230V					General specifications									
GENSETS	Prime Power		Standby Power		Engine type	Engine Power	Cyl	Bore	Stroke	DSPL	Fuel Cons.	Gov	Silent Type Compact Version	
	kW	kVA	kW	kVA									Dimension L×W×H	Weight
						kW		mm	mm	L	g/kw.h		mm	kg
AJ22YC	16	20	18	23	YC4F35-D21	21	4L	96	103	2.982	≤232	Mechanical	1700×800×1200	770
AJ35YC	24	30	27	34	YC4FA40Z-D20	28	4L	96	103	2.982	≤232	Mechanical	1700×800×1200	770
AJ42YC	30	38	33	41	YC4FA55Z-D20	36.8	4L	96	103	2.982	≤232	Electrical	1700×800×1200	770
AJ45YC	32	40	35	44	YC4D60-D21	40	4L	105	115	4.21	≤232	Electrical	1800×800×1250	830
AJ55YC	40	50	44	55	YC4FA75L-D20	50	4L	96	103	2.982	≤200	Electrical	1800×800×1250	830
AJ70YC	50	63	55	69	YC4D85Z-D20	55	4L	108	115	4.21	≤200	Electrical	1800×780×1250	850
AJ80YC	55	69	61	76	YC4D90Z-D21	60	4L	108	115	4.214	≤200	Electrical	1900×780×1300	850
AJ85YC	60	75	66	83	YC4A100Z-D20	70	6L	108	132	4.84	≤200	Mechanical	1800×1000×1250	900
AJ110YC	80	100	88	110	YC6B135Z-D20	90	6L	108	125	6.87	≤202	Electrical	1800×1000×1250	950
AJ125YC	90	113	99	124	YC6B155L-D21	103	6L	108	125	6.871	≤200	Electrical	2300×1150×1500	1350
AJ140YC	100	125	110	138	YC6B180L-D20	120	6L	108	125	6.871	≤200	Electrical	2300×1150×1500	1350
AJ165YC	120	150	132	165	YC6B205L-D20	138	6L	108	125	6.871	≤230	Electrical	2300×1150×1500	1390
AJ185YC	140	175	154	193	YC6A230L-D20	155	6L	108	132	7.25	≤192	Electrical	2300×1150×1500	1410
AJ200YC	150	188	165	206	YC6A245L-D21	165	6L	108	132	7.25	≤192	Electrical	2550×1050×1500	1430
AJ220YC	160	200	176	220	YC6G270L-D20	180	6L	112	132	7.8	≤195	Electrical	2550×1050×1500	1500
AJ250YC	180	225	198	248	YC6MK285L-D20	192	6L	123	145	10.34	≤195	Electrical	2550×1050×1500	1500
AJ275YC	200	250	220	275	YC6MK350L-D20	235	6L	123	145	10.34	≤195	Electrical	2500×1200×1500	1600
AJ345YC	250	313	275	344	YC6MK420L-D20	281	6L	123	145	10.34	≤195	Electrical	3100×1100×1850	1600
AJ385YC	280	350	308	385	YC6MJ480L-D20	321	6L	131	145	11.75	≤195	Electrical	3100×1100×1850	1900
AJ415YC	300	375	330	413	YC6K500-D30	335	6L	129	155	12.16	≤195	Electrical	3250×1200×1850	1900
AJ440YC	320	400	352	440	YC6K520-D30	356	6L	129	155	12.16	≤195	Electrical	3250×1200×1850	2300
AJ455YC	330	413	363	454	YC6T550L-D20	368	6L	145	165	16.3	≤195	Electrical	3250×1200×1850	2300
AJ480YC	350	438	385	481	YC6K570-D30	389	6L	129	165	12.94	≤195	Electrical	3450×1500×1800	2400
AJ500YC	360	450	396	495	YC6T600L-D22	401	6L	145	165	16.3	≤195	Electrical	3450×1500×1800	3600
AJ550YC	400	500	440	550	YC6T660L-D20	441	6L	145	165	16.3	≤195	Electrical	3450×1500×1800	3600
AJ575YC	420	525	462	578	YC6T700L-D20	468	6L	145	165	16.3	≤195	Electrical	3550×1500×1850	3700
AJ660YC	480	600	528	660	YC6TD780L-D20	520	6L	152	180	19.58	≤195	Electrical	3550×1500×1850	3800
AJ685YC	500	625	550	688	YC6TD840L-D20	560	6L	152	180	19.58	≤195	Electrical	3600×1400×2200	4400
AJ755YC	550	688	605	756	YC6TD900-D31	605	6L	152	180	19.58	≤195	ECU HPCR	3600×1400×2200	4400
AJ825YC	600	750	660	825	YC6C1020L-D20	680	6L	200	210	39.58	≤195	ECU HPCR	4400×1850×2380	7080
AJ880YC	640	800	704	880	YC6C1070L-D20	715	6L	200	210	39.58	≤195	ECU HPCR	4500×1400×2250	7180
AJ1050YC	750	938	825	1031	YC6C1220L-D20	815	6L	200	210	39.58	≤195	ECU HPCR	4500×1400×2250	7280
AJ1100YC	800	1000	880	1100	YC6C1320L-D20	880	6L	200	210	39.58	≤195	ECU HPCR	4500×1400×2250	7350
AJ1250YC	900	1125	990	1238	YC6C1520-D31	1016	6L	200	210	39.58	≤195	ECU HPCR	4600×2100×2200	8700
AJ1375YC	1000	1250	1100	1375	YC12VC1680L-D31	1120	12V	200	210	79.17	≤195	ECU HPCR	5800×2555×2900	14156
AJ1650YC	1200	1500	1320	1650	YC12VC2070L-D31	1380	12V	200	210	79.17	≤195	ECU HPCR	5800×2555×2900	14614
AJ1855YC	1350	1688	1485	1856	YC12VC2270L-D31	1520	12V	200	210	79.17	≤195	ECU HPCR	5800×2555×2900	14914
AJ2065YC	1500	1875	1650	2063	YC12VC2510L-D31	1680	12V	200	210	79.17	≤195	ECU HPCR	5800×2555×2900	15152
AJ2200YC	1600	2000	1760	2200	YC12VC2700-D31	1805	12V	200	210	79.17	≤195	ECU HPCR	5800×2555×2900	15650
AJ2475YC	1800	2250	1980	2475	YC16VC3000	2005	16V	200	210	105.56	≤203	ECU HPCR	6930×2570×3000	20270
AJ2750YC	2000	2500	2200	2750	YC16VC3300	2205	16V	200	210	105.56	≤203	ECU HPCR	7600×3000×3100	20500
AJ3025YC	2200	2750	2420	3025	YC16VC3600	2405	16V	200	210	105.56	≤203	ECU HPCR	7600×3000×3100	20730

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