

Model	Prime	Standby	Engine model	Cylinder	Displacement (L)	Fuel Cons. (L/h)
	KW/KVA	KW/KVA				
JMJD-V200	160/200	176/220	TAD840GE	6L/TCA	7.70	38,3
JMJD-V250	200/250	220/275	TAD841GE	6L/TCA	7.70	47,8
JMJD-V305	244/305	268/335	TAD842GE	6L/TCA	7.70	58,4
JMJD-V325	260/325	286/360	TAD843GE	6L/TCA	7.70	62,2
JMJD-V320	256/320	281/350	TAD1341GE	6L/TCA	12,78	61,5
JMJD-V350	280/350	308/385	TAD1342GE	6L/TCA	12,78	67,1
JMJD-V380	304/380	335/420	TAD1343GE	6L/TCA	12,78	73,6
JMJD-V410	328/410	360/450	TAD1344GE	6L/TCA	12,78	78,5
JMJD-V450	360/450	400/500	TAD1345GE	6L/TCA	12,78	88,5
JMJD-V550E	400/500	440/550	TAD1346GE	6L/TCA	12,78	95,6
JMJD-V550	400/500	440/550	TAD1641GE	6L/TCA	16,12	95,6
JMJD-V600	480/600	528/660	TAD1642GE	6L/TCA	16,12	113,7
JMJD-V650	520/650	575/720	TWD1653GE	6L/TW	16,12	126,0
JMJD-V700	560/700	616/770	TWD1645GE	6L/TW	16,12	139,0

Cummins Gas Engine

SDEC Gas Engine

YUCHAI Gas Engine



 CCEC 50HZ

Model		Electrical Power (KW)	Electrical Efficiency n%	Gas Consumption Nm³/h	Engine Displacement L	Open Type		Soundproof Type	
JMJD	CCEC					Dimensions L×W×H(mm)	Weight(kg)	Dimensions L×W×H(mm)	Weight(kg)
JMJD-CC350NG	K19N-G3	350	0,38	95,4	19	3900×1900×2000	3500	5400×2276×2554	6950
JMJD-CC400NG	K19N-G4	400		101,2	19	3900×1900×2100	3700	5400×2276×2554	7030
JMJD-CC600NG	K38N-G6	600		158,5	38	4850×2150×2500	7500	20HQ	8530
JMJD-CC800NG	K38N-G8	800	0,42	206,8	38	4850×2150×2500	7850	20HQ	9380
JMJD-CC1000NG	K50N-G10H	1000		252,9	50,3	5400×2200×2580	8890	40HQ	13500
JMJD-CC1200NG	K50N-G12H	1200		279,3	50,3	5400×2200×2580	10300	40HQ	14180

 DCEC 50HZ

Model		Electrical Power (KW)	Electrical Efficiency n%	Gas Consumption Nm³/h	Engine Displacement L	Open Type		Soundproof Type	
JMJD	CCEC					Dimensions L×W×H(mm)	Weight(kg)	Dimensions L×W×H(mm)	Weight(kg)
JMJD-DC30NGE3	QSB3,9-G35	30	0,33	12,2	3,9	1950×900×1250	925	2450×1006×1257	1350
JMJD-DC50NGE3	QSB5,9-G31	50		19,5	5,9	1950×900×1250	958	2450×1006×1257	1388
JMJD-DC100NGE3	QSBT5,9H-G55	100		40,4	5,9	2750×1150×1650	1570	3620×1232×2050	3150
JMJD-DC150NGE3	QSL8,9-G180	150		58,3	8,9	3160×1250×1700	1850	4260×1462×2100	3210
JMJD-DC200NGE3	QSL9,5H-G220	200		78	9,5	3160×1250×1700	2000	4260×1462×2100	3450
JMJD-DC250NGE3	QSL15H-G360	250		86	15	3260×1250×1700	2500	4360×1462×2100	3500

 SDEC 50HZ/60HZ

Model		Electrical Power (KW)	Electrical Efficiency n%	Gas Consumption Nm³/h	Engine Displacement L	Open Type		Soundproof Type	
JMJD	CCEC					Dimensions L×W×H(mm)	Weight(kg)	Dimensions L×W×H(mm)	Weight(kg)
JMJD-SC52NG	SC4HT90D2	50	0,33	19,5	4,3	2100×950×1310	1080	2960×1100×1650	1845
JMJD-SC90NG	SC7HT160D2	90		30,7	6,5	2550×1050×1500	1440	3620×1232×2050	2490
JMJD-SC125NG	SC9DT210D2	125		40,4	8,8	3160×1250×1700	1830	4260×1462×2100	3150
JMJD-SC210NG	SC12ET320D2	210		68,3	11,8	3160×1250×1700	1910	4260×1462×2100	3350
JMJD-SC250NG	SC13ET450D2	250		86	12,8	3160×1250×1700	2000	4260×1462×2100	3450

 YUCHAI 50HZ

Model		Electrical Power (KW)	Electrical Efficiency n%	Gas Consumption Nm³/h	Engine Displacement L	Open Type		Soundproof Type	
JMJD	CCEC					Dimensions L×W×H(mm)	Weight(kg)	Dimensions L×W×H(mm)	Weight(kg)
JMJD-YC100NG	YC6G180N-D30	100KW	0,33	40,4	7	2750×1150×1650	1570	3620×1232×2050	3150
JMJD-YC160NG	YC6MK270N-D30	160KW		58,3	8	3160×1250×1700	1850	4260×1462×2100	3210
JMJD-YC180NG	YC6MK315N-D30	180KW		68,8	8	3160×1250×1700	1910	4260×1462×2100	3350
JMJD-YC200NG	YC6K350N-D30	200KW		78	10	3160×1250×1700	1910	4260×1462×2100	3350
JMJD-YC250NG	YC6K420N-D30	250KW		86	10	3260×1250×1700	2500	4360×1462×2100	3500
JMJD-YC350NG	YC6TD600N-D32	350KW		95,4	16	3900×1900×2000	3500	5400×2276×2554	6950
JMJD-YC400NG	YC6C750N-D30	400KW		101,2	20	4850×2150×2500	7200	20HQ	8330
JMJD-YC500NG	YC6C935N-D30	500KW		134,2	20	4850×2150×2500	7200	20HQ	8530
JMJD-YC600NG	YC6C1020N-D30	600KW		158,5	20	4850×2150×2500	7500	20HQ	8880
JMJD-YC800NG	YC12VTD1350N-D30	800KW		206,8	40	5400×2200×2580	8550	20HQ	11500
JMJD-YC1000NG	YC12V1680N-D31	1000KW		252,9	40	5400×2200×2580	8890	20HQ	13500



website

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CUSTOMIZED POWER SOLUTION



WUXI JIN MING JIAN DE INDUSTRY & TRADE CO., LTD.



Customized Power Solution



Cummins

Model	Prime KW/KVA	Standby KW/KVA	Engine model	Cylinder	Displacement (L)	Fuel Cons. (g/KWh)
JMJD-DC30	24/30	26/32	4B3.9-G12	4/L	3.9	227
JMJD-DC37	30/37	33/41	4BT3.9-G2	4/L	3.9	214
JMJD-DC56	45/56	50/62	4BTA3.9-G2	4/L	3.9	213
JMJD-DC65	52/65	58/72	4BTA3.9-G2	4/L	3.9	213
JMJD-DC80	64/80	70/88	4BTA3.9-G11	4/L	3.9	207
JMJD-DC94	75/94	83/104	4BTA3.9-G13	4/L	3.9	212
JMJD-DC100	80/100	88/110	6BT5.9-G2	6/L	5.9	214
JMJD-DC112	90/112	100/125	6BTA5.9-G2	6/L	5.9	211
JMJD-DC150	120/150	132/165	6BTA5.9-G12	6/L	5.9	187
JMJD-DC180	145/180	160/200	6CTA8.3-G2	6/L	8.3	212
JMJD-DC200	160/200	180/225	6CTAA8.3-G2	6/L	8.3	205
JMJD-DC250	200/250	220/275	6LTA8.9-G2	6/L	8.9	197
JMJD-DC275	220/275	242/302	6LTA8.9-G3	6/L	9.5	193
JMJD-DC325	260/325	286/358	6LTA8.9-G1	6/L	9.5	199
JMJD-DC375	300/375	330/412	6ZTAA13-G3	6/L	13	189
JMJD-DC450	360/450	400/500	QSZ13-G2	6/L	13	210
JMJD-DC500	400/500	440/550	QSZ13-G3	6/L	13	193
JMJD-DC525	420/525	462/578	QSZ13-G10	6/L	13	193
JMJD-C250	200/250	220/275	NT855-GA	6/L	14	192
JMJD-C312	250/312	275/344	MTAA11-G3	6/L	10.8	207
JMJD-C312E	250/312	275/344	NTA855-G1B	6/L	14	209
JMJD-C350P	280/350	308/385	NTA855-G2A	6/L	14	198
JMJD-C350	280/350	308/385	NTA855-G4	6/L	14	197
JMJD-C387	310/387	340/425	NTAA855-G7	6/L	14	207
JMJD-C400P	320/400	352/440	NTAA855-G7A	6/L	14	200
JMJD-C450	360/450	400/500	KTA19-G3	6/L	18.9	205
JMJD-C500	400/500	440/550	KTA19-G4	6/L	18.9	203
JMJD-C525	420/525	462/578	KTAAL19-G5	6/L	18.9	204
JMJD-C575	460/575	506/638	KTAAL19-G6	6/L	18.9	215
JMJD-C625	500/625	550/688	KTAAL19-G6A	6/L	18.9	216
JMJD-C650P	520/650	572/715	QSK19-G4	6/L	18.9	214
JMJD-C750	600/750	660/825	KTA38-G2	12/N	37.8	214
JMJD-C800	640/800	700/875	KTA38-G2B	12/N	37.8	200
JMJD-C910	728/910	800/1000	KTA38-G2A	12/N	37.8	203
JMJD-C1000	800/1000	880/1100	KTA38-G5	12/N	37.8	202
JMJD-C1125	900/1125	1000/1250	KTA38-G9	12/N	37.8	193
JMJD-C1250P	1000/1250	1100/1375	QSK38-G5	12/N	37.8	208
JMJD-C1250	1000/1250	1100/1375	KTA50-G3	16/N	50.3	203
JMJD-C1375	1100/1375	1200/1500	KTA50-G8	16/N	50.3	205
JMJD-C1500	1200/1500	1320/1650	KTA50-GS8	16/N	50.3	204
JMJD-C1650P	1320/1650	1452/1815	QSK50-G7	16/N	50.3	209
JMJD-C1650	1340/1675	1500/1875	KTA50-G15	16/N	50.3	195
JMJD-C1875	1500/1875	1650/2065	KTA50-G16	16/N	50.3	204

Perkins

Model	Prime KW/KVA	Standby KW/KVA	Engine model	Cylinder	Displacement (L)	Fuel Cons. (L/h)
JMJD-P13	10/13	11/14	403D-15G	3L	1.5	3.2
JMJD-P20	16/20	18/22	404D-22G	4L	2.2	4
JMJD-P25	20/25	22/28	404D-22TG	4L	2.2	5
JMJD-P30	24/30	26/33	1103A-33G	3L	3.3	5.4
JMJD-P45	36/45	40/50	1103A-33TG1	3L	3.3	8.2
JMJD-P60	48/60	52/66	1103A-33TG2	3L	3.3	11.2
JMJD-P80	64/80	70/88	1104A-44TG2	4L	4.4	14
JMJD-P100	80/100	88/110	1006TG2A	6L	6	16.5
			1104C-44TAG2	4L	4.4	17.1
JMJD-P130	104/130	114/143	1106A-70TAG1	6L	7	24.1
			1006TAG	6L	6	24.1
JMJD-P150	120/150	132/165	1006TAG2	6L	6	31
			1106A-70TAG2	6L	7	31
JMJD-P250	200/250	220/275	1206A-E70TTAG3	6L	8.7	42.6
JMJD-P350	280/350	308/385	2206A-E13TAG2	6L	12.5	54
JMJD-P400	320/400	352/440	2206A-E13TAG3	6L	12.5	62
JMJD-P500	400/500	440/550	2506A-E15TAG2	6L	15.2	76
JMJD-P625	500/625	550/688	2806A-E18TAG2	6L	23	97
JMJD-P750	600/750	660/825	4006-23TAG2A	6L	23	130
JMJD-P800	640/800	704/880	4006-23TAG3A	6L	23	145
JMJD-P1000	800/1000	880/1100	4008TAG2A	8V	31	185
JMJD-P1250	1000/1250	1100/1375	4012-46TWG2A	12V	46	196
JMJD-P1500	1200/1500	1320/1650	4012-46TAG2A	12V	46	237
JMJD-P1875	1500/1875	1650/2065	4016TAG1A	16V	61	287
			4016TAG2A	16V	61	326
JMJD-P2000	1600/2000	1760/2200	4016-61TRG2	16V	61	370

WEICHA

Model	Prime KW/KVA	Standby KW/KVA	Engine model	Cylinder	Displacement (L)	Fuel Cons. (L/h)
JMJD-WC23	18/23	20/25	WP2.3D25E200	4L/NA	2.289	6.2
JMJD-WC30	24/30	26/33	WP2.3D33E200	4L/TC	2.289	7.7
JMJD-WC38	30/37	32/40	WP2.3D40E200	4L/TC	2.289	9.3
JMJD-WC50	40/50	44/55	WP2.3D48E200	4L/TCA	2.289	10.8
JMJD-WC60	48/60	52/65	WP4.1D66E200	4L/TC	4.087	15.6
JMJD-WC72	58/72	64/80	WP4.1D80E200	4L/TC	4.087	17.5
JMJD-WC80	64/80	70/88	WP4.1D80E200	4L/TC	4.087	18.9
JMJD-WC85	68/85	72/90	WP4.1D100E200	4L/TCA	4.087	19.5
JMJD-WC100	80/100	88/110	WP4.1D100E200	4L/TCA	4.087	21.4
JMJD-WC125	100/125	110/138	WP6D132E200	6L/TCA	6.75	30.1
JMJD-WC150	120/150	132/165	WP6D152E200	6L/TCA	6.75	32.9
JMJD-WC170	136/170	150/188	WP6D167E200	6L/TCA	6.75	35.6
JMJD-WC200	160/200	176/220	WP10D200E200	6L/TCA	9.726	42.3
JMJD-WC225	180/225	200/250	WP10D238E200	6L/TCA	9.726	46.1
JMJD-WC250	200/250	N/A	WP10D238E200	6L/TCA	9.726	51.2
JMJD-WC250P	200/250	220/275	WP10D264E200	6L/TCA	9.726	57.3
JMJD-WC313	250/313	272/340	WP10D320E200	6L/TCA	9.726	71
JMJD-WC350	280/350	300/375	WP13D385E200	6L/TCA	12.54	77.1
JMJD-WC375	300/375	320/400	WP13D385E200	6L/TCA	12.54	82.6
JMJD-WC400	320/400	350/438	WP13D405E200	6L/TCA	12.54	85.6
JMJD-WC450	360/450	400/500	WP13D440E310	6L/TCA	12.54	93
JMJD-WC500	400/500	440/550	WP13D490E310	6L/TCA	12.54	110
JMJD-WC563	450/563	500/625	6M33D633E200	6L/TCA	19.6	124.3
JMJD-WC625	500/625	550/688	6M33D633E200	6L/TCA	19.6	137
JMJD-WC675	540/675	600/750	6M33D670E200	6L/TCA	19.6	150
JMJD-WC750	600/750	660/825	6M33D725E310	6L/TCA	19.6	155.3
JMJD-WC800	640/800	704/880	12M26D792E200	12L/TCA	31.8	173.5
JMJD-WC900	720/900	800/1000	12M26D902E200	12L/TCA	31.8	198
JMJD-WC1000	800/1000	880/1100	12M26D968E200	12L/TCA	31.8	206.5
JMJD-WC1125	900/1125	1000/1250	12M33D1108E200	12L/TCA	39.2	237.6
JMJD-WC1250	1000/1250	1100/1375	12M33D1210E200	12L/TCA	39.2	260
JMJD-WC1375	1100/1375	1200/1500	12M33D1320E200	12L/TCA	39.2	280
JMJD-WC1500	1200/1500	1320/1650	12M33D1450E310	12L/TCA	39.2	315
JMJD-WC1550	1240/1550	1400/1750	16M33D1530E310	16L/TW	52.3	330.6
JMJD-WC1625	1300/1625	1440/1800	16M33D1580E310	16L/TW	52.3	343
JMJD-WC1750	1400/1750	1520/1900	16M33D1680E310	16L/TW	52.3	367.2
JMJD-WC1875	1500/1875	1640/2050	16M33D1800E310	16L/TW	52.3	430.4
JMJD-WC2000	1600/2000	1800/2250	20M33D2020E31C	20L/TW	64.5	438
JMJD-WC2250P	1800/2250	2000/2500	20M33D221CE310	20L/TW	64.5	477.5
JMJD-WC2250	1800/2250	2000/2500	12M55D210E310	12L/TW	65.65	466.8
JMJD-WC2500	2000/2500	2200/2750	12M55D2450E310	12L/TW	65.65	517
JMJD-WC2750	2200/2750	2400/3000	12M55D2700E31C	12L/TW	65.65	555
JMJD-WC3000	2400/3000	2640/3300	16M55D2900E310	16L/TW	87.5	608

SDC

Model	Prime	Standby	Engine model	Cylinder	Displacement (L)	Fuel Cons. (L/h)
	KW/KVA	KW/KVA				
JMJD-S16	13/16	14/18	422.3-G21	4L/NA	2.3	4.34
JMJD-S20	16/20	18/22	422.7-G11	4L/NA	2.7	5.57
JMJD-S25	20/25	22/28	423.0G21	4L/NA	3	6.5
JMJD-S28	22/28	24/30	423.0G11	4L/NA	3	6.8
JMJD-S28E	22/28	24/30	423.0-G21	4L/NA	3	6.7
JMJD-S30	24/30	26/33	423.2-G11	4L/NA	3.2	8.01
JMJD-S30E	24/30	26/33	423.2-G21	4L/NA	3.2	7.9
JMJD-S40	32/40	35/44	42T3.2-G11	4L/TC	3.2	10.6
JMJD-S40E	32/40	35/44	42T3.2-G21	4L/TC	3.2	9.8
JMJD-S50	40/50	44/55	42T3.5-G21	4L/TC	3.5	11
JMJD-S60	48/60	53/66	42T4.1-G21	4L/TC	4.1	12.8
JMJD-S63	50/63	56/70	42TAA4.1-G21	4L/TCA	4.1	13.5
JMJD-S80	64/80	70/88	42TAA4.1-G31	4L/TCA	4.1	18.2
JMJD-S50	40/50	44/55	4HT4.3-G21	4L/TC	4.3	12.8
JMJD-S65	48/60	52/65	4HT4.3-G22	4L/TC	4.3	15.1
JMJD-S85	68/85	72/90	4HT4.3-G23	4L/TC	4.3	19.5
JMJD-S100	80/100	88/110	4HTAA4.3-G21	4L/TCA	4.3	23
JMJD-S112	90/112	96/120	4HTAA4.3-G23	4L/TCA	4.3	25.3
JMJD-S125	100/125	110/138	4HTAA4.3-G22	4L/TCA	4.3	28.3
JMJD-S140	112/140	120/150	6HTAA6.5-G21	6L/TCA	6.5	30.5
JMJD-S150	120/150	132/165	6HTAA6.5-G22	6L/TCA	6.5	33.1
JMJD-S175	140/175	152/190	6HTAA6.5-G23	6L/TCA	6.5	39.7
JMJD-S200	160/200	176/220	6DTAAB.9-G21	6L/TCA	8.82	39.2
JMJD-S225	180/225	200/250	6DTAAB.9-G24	6L/TCA	8.82	44.1
JMJD-S250	200/250	220/275	6DTAAB.9-G23	6L/TCA	8.82	55.1
JMJD-S300P	240/300	264/330	SC13G420D2	6L/TCA	12.88	68.9
JMJD-S300	240/300	264/330	6ETAA11.8-G21	6L/TCA	11.8	73.3
JMJD-S313P	250/313	272/340	SC13G420D2	6L/TCA	12.88	68.9
JMJD-S313	250/313	272/340	6ETAA11.8-G21	6L/TCA	11.8	73.3
JMJD-S350	280/350	300/375	6ETAA11.8-G21	6L/TCA	11.8	73.3
JMJD-S375P	300/375	330/413	SC15G500D2	6L/TCA	14.16	81.2
JMJD-S375	300/375	330/413	6ETAA11.8-G31	6L/TCA	11.8	81.2
JMJD-S400	320/400	352/440	6ETAA12.8-G32	6L/TCA	12.8	95.8
JMJD-S450	360/450	400/500	6ETAA12.8-G31	6L/TCA	12.8	95.8
JMJD-S450P	360/450	400/500	SC25G610D2	12V/TCA	25.8	100.2
JMJD-S500P	400/500	440/550	SC25G690D2	12V/TCA	25.8	114.1
JMJD-S500	400/500	440/550	6KTA25-G311	6L/TCA	25.2	109
JMJD-S563P	450/563	500/625	SC27G755D2	12V/TCA	26.6	123.7
JMJD-S563	450/563	500/625	6KTA25-G310	6L/TCA	25.2	122
JMJD-S625P	500/625	540/675	SC27G830D2	12V/TCA	26.6	138.1
JMJD-S625	500/625	540/675	6KTA25-G39	6L/TCA	25.2	133.5
JMJD-S660P	528/660	580/725	SC27G900D2	12V/TCA	26.6	148.9
JMJD-S660	528/660	580/725	6KTA25-G39	6L/TCA	25.2	133.5
JMJD-S700	560/700	600/750	6KTA25-G38	6L/TCA	25.2	143.1
JMJD-S800	640/800	720/900	6KTA25-G31	6L/TCA	25.2	172.5
JMJD-S900	720/900	800/1000	6WTA35-G32	6L/TCA	35.1	203.8
JMJD-S1000	800/1000	880/1100	6WTA35-G31	6L/TCA	35.1	220.8