

2010 Price List Complete Open/Canopied Gensets (60Hz) EPA 2010 CERTIFIED

220/110 ~ 240/120V 60Hz 1 Phase 1.0 Power Factor

Model		Engine			CGT Alternator	Prime Rating (PRP)		Standby Rating (ESP)		Miami Stock	
		Type	Governor	Emissions	Type	kWe	kVA	kWe	kVA	open	Canopied
Lister	BCL 12-60SP T2	LPWS 3	Mech	T4	BCI 164 C	12.0	12.0	-	-		21
	BCL 17-60SP T2	LPWS 4	Mech	T4	BCI 164 D	16.5	16.5	-	-		42
Mitsubishi	BCM 11-60SP T2	S3L2-W262SD	Mech	T4	BCI 164 C	9.8	9.8	11.0	11.0	3	26
	BCM 15-60SP T2	S4L2-Y262SD	Mech	T4	BCI 164 D	13.3	13.3	15.0	15.0		65
	BCM 22-60SP T2	S4Q2-Y262SD	Mech	T4	BCI 184 E	19.7	19.7	21.5	21.5		10
	BCM 31-60SP T2	S4S-Y262SD	Mech	T4	BCI 184 G	28.8	28.8	31.0	31.0	2	0
Yanmar	BCY 13-60SP T2 & 4	3TNV 88	Mech	T4	BCI 164 C	12.5	12.5	-			32
	BCY 18-60SP T2 & 4	4TNV 88	Mech	T4	BCI 184 E	18.0	18.0	-			104
John Deere	BCJD 23-60SP T4	4024 TF281	Elec	T4	BCI 184 E	20.0	20.0	23.0	23.0		1
	BCJD30-60SPT4	4024TF281	Elec	T4	BCI184G	26.0	26.0	30.0	30.0		3
	BCJD50-60SP T3	4024HF285	Elec	T3	UCI224E	45.0	45.0	50.0	50.0	3	
	BCJD60-60SP T3	5030HF285	Elec	T3	UCI224F	54.0	54.0	60.0	60.0	3	6
	BCJD 77-60SP T3	4045 TF285	Elec	T3	UCI 224 F	70.0	60.0	77.0	70.0		3
	BCJD 100-60SP T3	4045 HF285	Elec	T3	UCI 274 C	90.0	90.0	100.0	100.0	1	1

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Mitsubishi	BCM 11-60 T2	S3L2-W262SD	Mech	T4	BCI 164 C	10.0	12.5	11.4	14.2		4
	BCM 15-60 T2	S4L2-Y262SD	Mech	T4	BCI 164 D	13.6	17.0	15.4	19.2		
	BCM 22-60 T2	S4Q2-Y262SD	Mech	T4	BCI 184 E	20.2	25.3	22.0	27.5		
	BCM 31-60 T2	S4S-Y262SD	Mech	T4	BCI 184 G	29.0	36.3	31.2	39.0		
Yanmar	BCY 13-60 T2/4	3TNV 88	Mech	T4	BCI 164 C	12.8	16.0	-	-		
	BCY 18-60 T2/4	4TNV 88	Mech	T4	BCI 184 E	18.0	22.5	-	-	8	26
John Deere	BCJD30-60iT4	4024TF281	Elec	T4	BCI184G	26.0	26.0	30.0	30.0	4	1
	BCJD50-60T3	4024HF285	Elec	T3	DCI224E	46	57	50	63	3	20
	BCJD60-60T3	5030HF285	Elec	T3	UCI224F	55	68	60	75	2	16
	BCJD80-60T3	4045TF285	Elec	T3	UCI224F	70	88	80	100		
	BCJD 100-60 T3	4045 HF285	Elec	T3	UCI 274 C	90	113	100	126		10
	BCJD 155-60 T3	6068 HF285	Elec	T3	UCI 274 F	140	175	155	194	3	6
	BCJD 200-60 T3	6068 HF485	Elec	T3	UCI 274 H	190	238	200	250	3	1
	BCJD 250-60 T3	6090 HF485	Elec	T3	UCDI 274 K	224	280	250	313		
	BCJD 275-60 T3	6090 HF485	Elec	T3	HCI 444 D	250	313	275	344	6	2
	BCJD 350-60 T3	6135 HF485	Elec	T3	HCI 444 E	320	400	350	438		
Volvo	BCV350-60T3	TAD1352GE	Elec	T3	HCI444E	320	400	350	437	3	1
	BCV400-60T3	TAD1353GE	Elec	T3	HCI444F	360	450	400	500	5	1
	BCV 500-60 T2	TAD1641GE	Elec	T2	HCI 544 D	450	563	500	625	3	1
	BCV 550-60 T2	TAD1642GE	Elec	T2	HCI 544 E	500	625	550	688	4	2
	BCV 600-60 T2	TWD1643GE	Elec	T2	HCI 544 E	555	694	600	750	2	1
Cummins	BCC800S-60T2	QSK23G7	Elec	T2	HCI634G	725	906	800	1000		
	BCC1000S-60T2	QST30G5	Elec	T2	HCI634J	910	1138	1000	1250	1	
	BCC1500S-60T2	QSK50G4	Elec	T2	PI734C	1365	1706	1500	1875		
	BCC2000S-60T2	QSK60G12	Elec	T2	PI734F	1825	2281	2000	2500		
MTU	BCMU800S-60T2	12V2000G85	Elec	T2	HCI634G	740	925	800	1000	0	
	BCMU1000S-60T2	16V2000G85	Elec	T2	HCI634J	925	1156	1000	1250	0	
	BCMU1200S-60T2	18V2000G85	Elec	T2	PI734A	1100	1375	1200	1500	0	

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NON CERTIFIED ENGINES

Model	Engine			CGT Alternator Type	Prime Rating		Standby Rating		Stock				
	Type	Governor	Emissions		kWe	kVA	kWe	kVA	In UK Open	In UK Canopied	Miami Bonded/open	Miami Bonded/canopied	
Deutz	BCD 14-60SP	D2009 L03	Mech	x	BC 164 D	13.7		14.2					20
Lister	BCL12-60SP	LPW3	Mech	x	BCI164C	12.0							20
	BCL15-60SP	LPW4	Mech	x	BCI164E	15.0							
Yanmar	BCY13-60SP	3TNE84	Mech	X	BCI1864D	13							48
	BCY19-60SP	4TNE84	Mech	X	BCI184E	19							
John Deere	BCJD19-60SP	4024TF	Elec	X	BCI184E	19							13
	BCJD28-60SP	3029DF	Mech	x	BCI184F	25.0		28.0					6
	BCJD30-60SP	4024TF270	Elec	x	BC1184G	30.0		30.0			2		20
	BCJD 40-60SP	3029 TF158	Mech	T1	BCI 184 J	35.0		40.0					2
	BCJD 65-60SP	4039 TF008	Mech	x	UCI 224 F	60.0		65.0			1		1
	BCJD 80-60SP	4045 TF258	Mech	T1	UCI 224 G	72.0		80.0					
	BCJD 100-60SP	4045 HF158	Mech	T1	UCI 274 C	90.0		100.0			3		2

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Lister	BCL12-60	LPW3-27	Mech	X	BCI164C	12.4	15.5							1
Yanmar	BCY13-60	3TNE84	Mech	X	BCI1864D	13	16							
	BCY19-60	4TNE84	Mech	X	BCI184E	19.4	24.3							
John Deere	BCJD20-60	4024TF220	Mech	X	BCI184E	18.4	23	20	25					
	BCJD28-60	3029DF	Mech	X	BCI184F	25	31	27.5	34					
	BCJD30-60	4024TF	Mech	X	BCI184F	27	34	30	37		1			1
	BCJD 40-60	3029 TF158	Mech	X	BCI 184 J	36.8	46	40	50			2		1
	BCJD 66-60	4045 TF158	Mech	X	UCI 224 F	60	75	66	82			1		2
	BCJD 80-60	4045 TF258	Mech	T1	UCI 224 G	72	90	80	100			2		3
	BCJD 100-60	4045 HF158	Mech	T1	UCI 274 C	92	115	100	125			1		
	BCJD 125-60	6068 TF258	Mech	T1	UCI 274 E	112	140	124.8	156			2		6
	BCJD 150-60	6068 HF158	Mech	T1	UCI 274 F	140	175	150.4	188			1		4
	BCJD 190-60	6068 HF258	Mech	T1	UCI 274 H	170.4	213	190.4	238			2		
	BCJD 250-60	6081 HF001	Mech	T1	UCDI 274 K	224	280	250.4	313					
Volvo	BCJD 310-60	6125 HF070	Elec	T2	HCI 444 D	280	350	310.4	388					
	BCJD 416-60	6125 HF070	Elec	T2	HCI 444 F	376	470	416	520					
	BCV 250-60 T2	TAD940GE	Elec	T2	HCI 444 C	228	285	250.4	313					
	BCV 300-60 T2	TAD941GE	Elec	T2	HCI 444 D	275.2	344	300	375					
	BCV 360-60 T2	TAD1241GE	Elec	T2	HCI 444 E	324.8	406	360	450					
Voltage 480/27 volts	BCV 400-60 T2	TAD1242GE	Elec	T2	HCI 444 F	360	450	400	500					
	BCV 450-60 T2	TAD1640GE	Elec	T2	HCI 544 C	400	500	450.4	563					
	BCV 500-60 T2	TAD1641GE	Elec	T2	HCI 544 D	450.4	563	500	625					
	BCC 600S-60	VTA 28 G5	Elec	X	HCI 534 E	550	688	600	750					
	BCC 800S-60	QSK 23 G3	Elec	X	HCI 634 G	725	906	800	1000					
	BCC 1000S-60	KTA 38 G4	Elec	X	HCI 634 J	925	1156	1000	1250					
	BCC1010S-60	QST30G4	Elec	X	HCI634J	925	1156	1000	1250					
BCC 1275S-60	KTA 50 G3	Elec	X	PI 734 A	1100	1375	1275	1594	1	1				
BCC 1500S-60	KTA 50 G9	Elec	X	PI 734 C	1280	1600	1500	1875						
BCC 1760S-60	QSK 60 G5	Elec	X	PI 734 E	1600	2000	1760	2200						
BCC2000S-60	QSK60G12	Elec		PI 734 E	1800	2300	2000	2500						